

SHEET STEEL

for Strength Safety Beauty and Economy

THE

Bosco
REG. U.S. PAT. OFF.
TRADE MARK

LINE

... OF ...

NEW ENGLAND MADE

SUPERIOR LAP JOINT

METAL CEILINGS

GALVANIZED ROOFINGS, SIDINGS, ETC.

Catalog "F"

**BOSTON METAL
CEILING AND MFG. CO.**

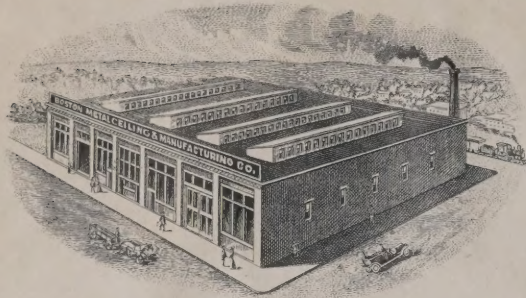
Sole New England Manufacturers

Offices and Factory

MASS. AVE. and VASSAR ST., CAMBRIDGE, MASS.

Copyright 1937, Boston Metal C. & M. Co., Cambridge, Mass.

NEW ENGLAND'S FIRST COMPLETE METAL CEILING MANUFACTURING PLANT

BOSTON METAL CEILING & MANUFACTURING CO.

OFFICES AND FACTORY
MASS. AVE. & VASSAR ST., CAMBRIDGE MASS.
ADJOINING MASS. INST. OF TECHNOLOGY

MANUFACTURERS OF

METAL CEILINGS

GALVANIZED CORRUGATED ROOFING

GALVANIZED IRON ROOFING & SIDING

METAL SHINGLES

ALL OTHER FORMS SHEET METALWORK FOR BUILDINGS

PHONE

TROWBRIDGE 5332

**CAMBRIDGE, MASS.****Save with Steel**

DEALERS' DISCOUNT SHEET #937D APPLYING ON GROSS PRICES
ON NEW ENGLAND MADE "BOSCO" METAL CEILINGS & WALLS.

Effective Oct. 1st, 1937.

To the Metal Ceiling Trade:

Catalog "F" (issued in July) shows our latest designs all
manufactured at above address.

Regardless of increased costs of both labor and raw
materials, the following dealers' discounts will apply on gross
prices as shown in this catalog:

Lots of 2500 sq. ft. or more 50-10 & 5% equals \$3.42 net per 100
sq. ft. for all patterns listed at \$8.00.

Lots of 500 to 2500 sq. ft. 50-10 & 2½% equals \$3.51 net per 100
sq. ft. for all patterns listed at \$8.00.

Crating not to exceed \$1.00 will only be charged on lots of less
than 500 sq. ft.

Above discounts are f.o.b. Boston.

Terms: 30 days net or less 2% for cash 10 days.

We carry the largest manufactured stock of Metal Ceilings
and Walls in New England and have several months' supply of
raw materials on hand ready to manufacture. Consequently our
unexcelled overnight service will be unaffected by the present
shortage of steel.

We offer you immediate service from Boston on all patterns
shown in this catalog and earnestly solicit your orders.

Yours truly,
BOSTON METAL CEILING & MFG. CO.

P.S. Write for our Dealers' Prices on Galv'd. Roofings and Sidings
shown on pages 47 and 48 if not on file.

ADVANTAGES OF METAL CEILING

This is the Age of Steel, and Metal Ceilings and Sidewalls are today replacing plaster and other forms of interior finish in all classes of buildings because of their many advantages.

They never discolor, peel or crack and fall off like plaster, and many of its substitutes, and do not warp, shrink or burn like wood or wood fibre boards. Their actual cost compares most favorably with wood or plaster and they are a protection against fire, water, dust, vermin and rodents. Their light weight and superior strength makes them unexcelled for application over cracked or falling plaster.

WHY METAL CEILINGS ARE SO WIDELY USED IN NEW ENGLAND

Because they are designed and modelled by the most skilled artists in this line and furnished with the latest improved and superior lap joint construction.

Because they are made of a heavy weight steel and in sheets 8 feet long. This reduces by one-half the amount of cross furring and cross joints, thus reducing the cost of erecting.

Because they are strictly a New England product of the highest grade. Are favorably known to architects and builders for the past twenty-six years.

Because all discontinued patterns can always be matched immediately at regular rates. The "Bosco" policy of never destroying the dies for discontinued patterns or making any extra charge for stamping same means dollars to the property owner when remodelling or repairing a fire damage.

HOW TO ORDER

Most of our customers now make their own working plans, then list and order the material required for their work. When desired, we will furnish working drawings free of charge.

The necessary information for estimating, and from which to execute our working drawings, is easily obtainable. Make a small outline sketch of the shape of the room, taking dimensions from floor plan if ceiling corresponds, and indicate in figures the measurements from point to point, as well as giving extreme length and width, locating all openings, stairways, girders, etc. Make notation of any spaces not to be covered and always give height of room and distance between present ceiling line and top of window and door casings so that proper depth of cornice may be selected. Show any spaces where cornice can not be used. State whether or not mitred corners for cornice are desired. Give accurate information for the working drawings to be executed by, otherwise ceiling which is gotten out according to the plan will not fit. Always note which way the floor timbers run and state whether metal is to be applied over old plaster, wood sheathing or direct to floor timbers.

WHAT OUR PRICES ARE BASED ON

Gross prices given in this catalog are subject to liberal dealer's discounts.

All prices for both Ceiling and Wall material are based on a heavy weight Special Analysis Open Hearth Steel painted one good priming coat on both sides, at Cambridge Factory.

When materials are sold at a discount from list prices all Ceiling, Sidewall and Wainscot Plates, Molded Borders, Border Fillers and Beam Soffits are sold by the square foot. All Cornices, Molds and Friezes by the lineal foot. All Center pieces, Ells, Tees, Crosses, etc. for Molds and Cornice Mitres by the piece.

All lump sum prices for materials include the necessary 1" Special Ceiling Nails for the application of the metal only. Cornice Mitres, Cement coated furring nails and wood furring strips are only furnished when specially ordered and then same are charged for extra.

All prices and discounts are for materials properly crated, f. o. b. cars, Boston, Mass. Crating to be charged extra only on lots of less than five squares. A square is 100 square feet.

New England's First Complete Metal Ceiling Manufacturing Plant

TERMS TO RESPONSIBLE PARTIES

For materials only: 30 days Net Cash or 2% discount from net amount of bill for payment made within 10 days from date of invoice. No discount allowed after 10 days.

For work installed: Net Cash on completion when contract price does not exceed \$300.00. 85% Net Cash during progress, balance on completion when contract price exceeds \$300.00.

Bills not paid at maturity are subject to sight draft with exchange and cost of collection without further notice. New customers not rated in Dun & Bradstreet's reference book will avoid delays by furnishing dependable references when placing their orders unless instructions are given to ship sight draft with bill of lading attached with name of bank through which collection is to be made.

All shipments should be checked upon arrival and any error reported immediately.

If goods are shipped according to order, they must not be returned without our consent.

Invoice and bill of lading should be forwarded when goods are returned.

DIRECTIONS FOR APPLYING METAL CEILINGS

Any carpenter or sheet metal worker can erect Metal Ceilings and Sidewalls from our working drawings which are furnished free of charge upon receipt of accurate measurements and selections.

For the application of Metal Ceiling over exposed ceiling joists, old plaster or plaster board ceilings use $\frac{7}{8}$ " x $1\frac{1}{2}$ " or 2" dry spruce furring and nail the furring through to the ceiling timbers with cement coated nails of proper length. To level the ceiling bring the furring strips to a uniform depth by driving wedges between them and the ceiling joists or the old ceiling.

All field plates shown except those in designs marked * are either embossed plates or flush back panels (having nailing points on a common level with ceiling line) and may be applied direct to level wood sheathing without furring. All field plates in designs marked * are deep stamped panels that require furring when applied over wood sheathing.

The field plates should always be centered both ways of the ceiling and when border filler and cornice is used a furring strip should be carried all around the room at a distance from the wall line to equal the projection of the cornice on the ceiling. The distance from the center of this strip to the center of the outside strip to take the field plates will give the width that the border filler will show all around the room.

All 24" multiple field plates (except No. 600) are rigid enough to place on lengthwise furrings spaced 24" on centers across the ceiling joist and require cross furrings only at the ends of the 8' sheets.

Plate No. 600 and all 12" and 6" multiple field plates should be placed on lengthwise furrings spaced 12" on centers across the ceiling joist with cross furrings only at the ends of the 8' sheets.

Stucco plate No. 152, 30" x 120", should be placed on lengthwise furrings spaced 15" on centers across the ceiling joist with cross furrings only at the ends of the 10' sheets and the furring strips used at all joints should be at least 2" wide and better 3" wide.

Apply the different members of the ceiling in the following order: field plates, border filler, cornice. When flat filler No. 153 is used this should be placed before the field plates so as to underlap same.

To secure cornice firmly at base a foot strip should be carried on wall back of same $\frac{1}{4}$ " higher than depth of cornice.

PAINTING METAL CEILING

All of our ceiling material is painted a good light gray priming coat on both sides before shipping. After the material is in place it should have two coats of good lead and oil paint of flat finish on the face.

CONSTRUCTION DEPARTMENT

We maintain a large force of skilled mechanics for the erection of "Bosco" Metal Ceilings and Sidewalls in Boston and vicinity or anywhere that we have no competent agents. Any dealer handling our products can secure the services of one of these skilled mechanics when desired at regular rates.

BOSTON METAL CEILING & MFG. CO.

Sole New England Manufacturers

Phone TROwbridge 5331

The  Line

Phone TROwbridge 5332

OFFICES AND FACTORY

MASSACHUSETTS AVENUE AND VASSAR STREET, CAMBRIDGE, MASS.

Adjoining Mass. Institute of Technology just over Harvard Bridge

METAL CEILING AND SIDEWALL FOR STORES



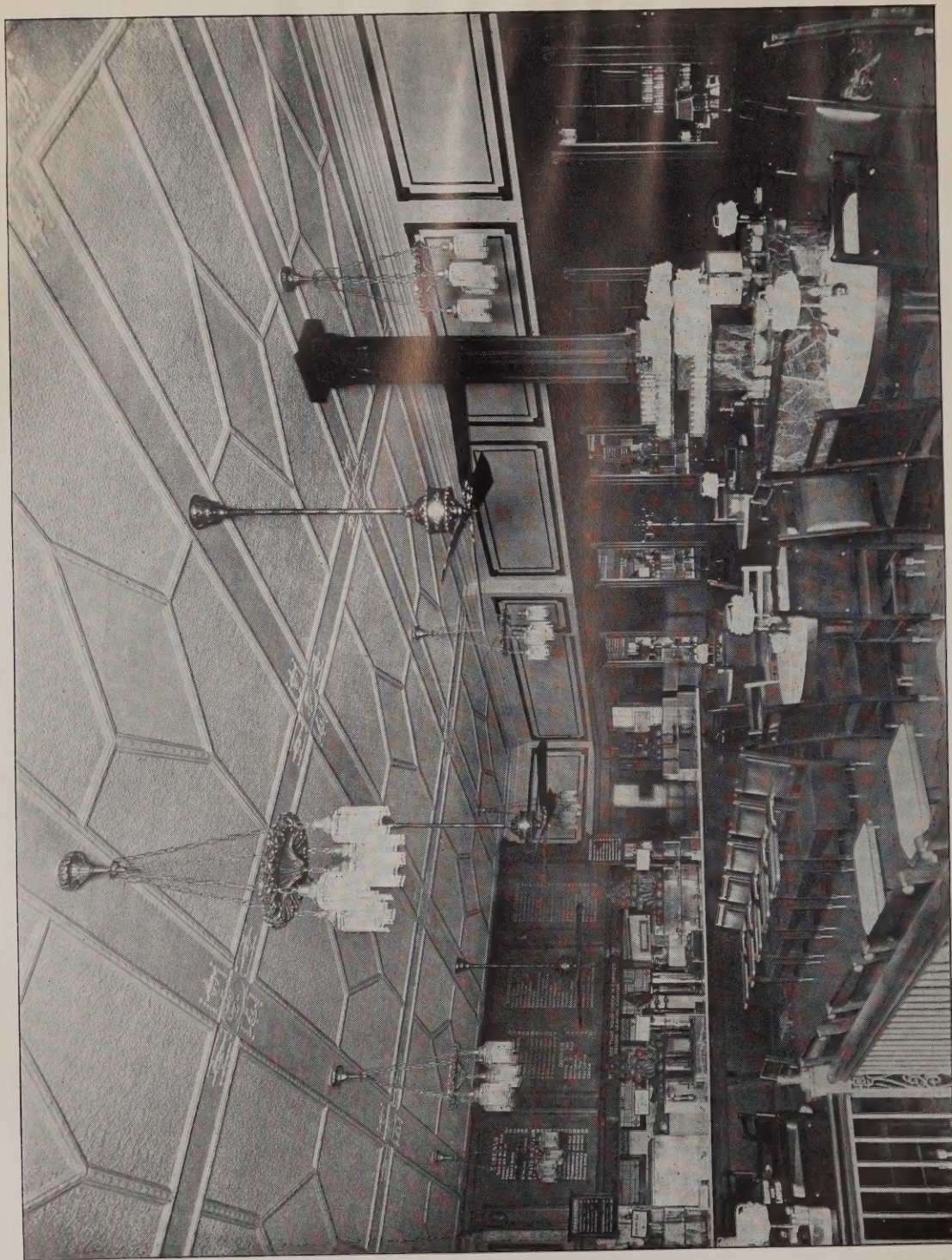
New Meat Market at 25 Brattle St. (Harvard Sq.), Cambridge, Mass., for First National Stores, Inc., Somerville, Mass. These exclusive designs in "Bosco" Metal Ceilings and Sidewalls used in hundreds of similar stores located throughout New England and New York State and owned by above company.

Specified by most all of the large Chain Store Systems

METAL

Bosco
REG. U.S. PAT. OFF.
TRADE MARK

CEILINGS



Metal Ceiling for Chain Lunch Room

One of many similar installations for Waldorf System, Inc., Boston, Mass.

Used in hundreds of Restaurants, Chain Lunch Rooms, etc.

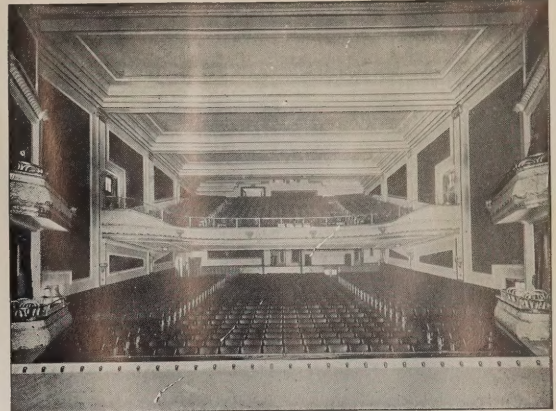
METAL

Bosco
REG. U.S. PAT. OFF.
TRADE MARK

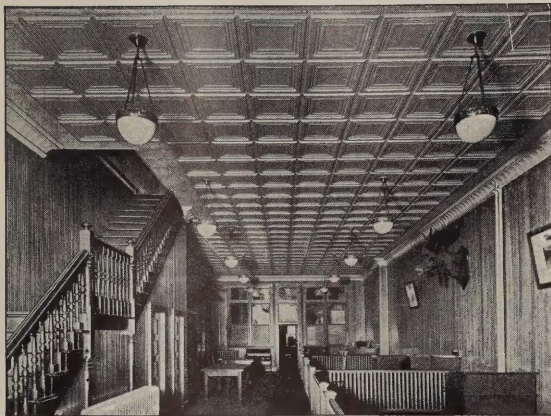
CEILINGS



CHAIN RESTAURANT



THEATRE



BUSINESS OFFICE



CHAIN MEAT STORE

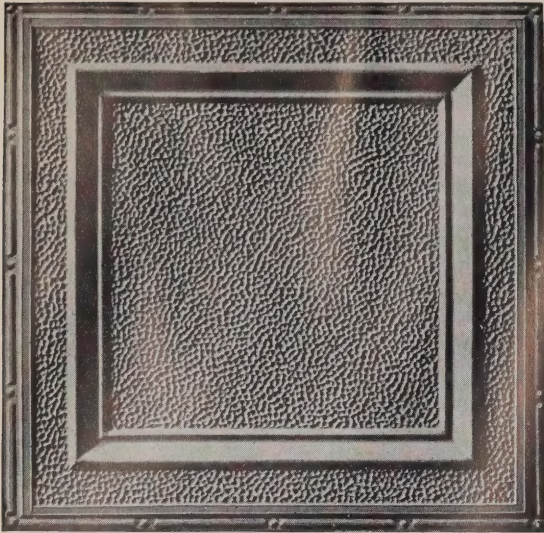


CHAIN RESTAURANT



HOTEL BANQUET HALL

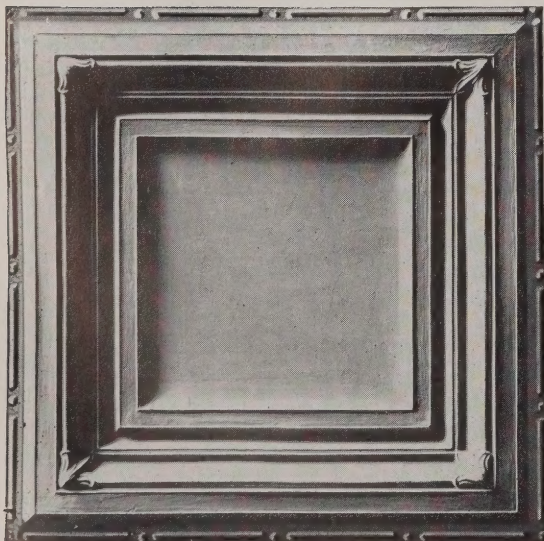
Used Everywhere in the Best Buildings of All Types



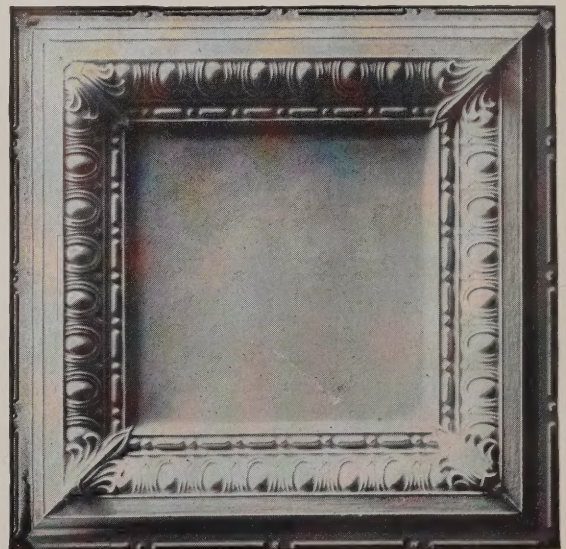
***No. 601 — PANEL**
($\frac{7}{8}$ inch deep) Multiple 24 inches
24 x 96 inches; 8¢ per square foot



No. 600 — PLATE
Multiple 24 inches
24 x 96 inches; 8¢ per square foot

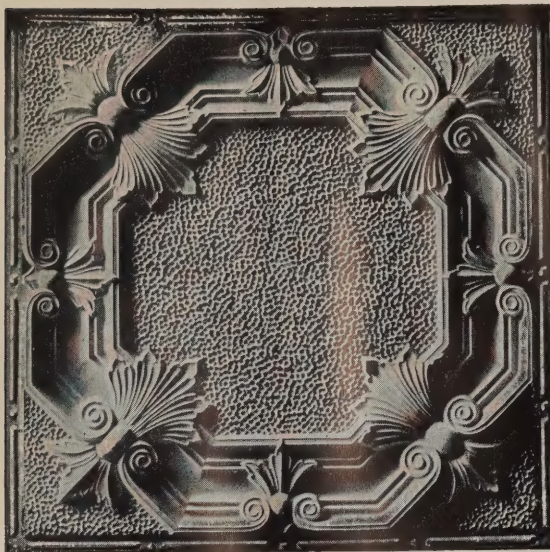


No. 300 — FLUSH BACK PANEL
(1 inch deep) Multiple 24 inches
No. 300, 24 x 96 inches; 8½¢ per square foot
No. 312, 12 x 24 inches; 9½¢ per square foot
No. 313, 12 x 12 inches; 12¢ per square foot



No. 301 — FLUSH BACK PANEL
(1½ inches deep) Multiple 24 inches
No. 301, 24 x 48 inches; 9¢ per square foot
No. 306, 18 x 24 inches; 9½¢ per square foot
No. 307, 18 x 18 inches; 9½¢ per square foot
No. 308, 12 x 24 inches; 10¢ per square foot
No. 309, 12 x 12 inches; 12¢ per square foot

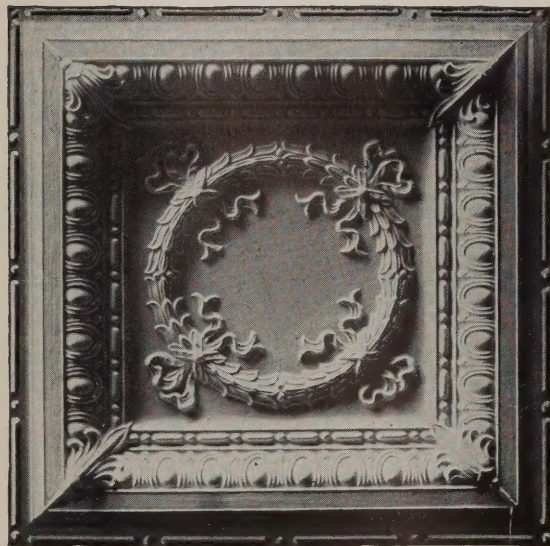
Made in New England — Immediate Shipment from Boston, Mass.



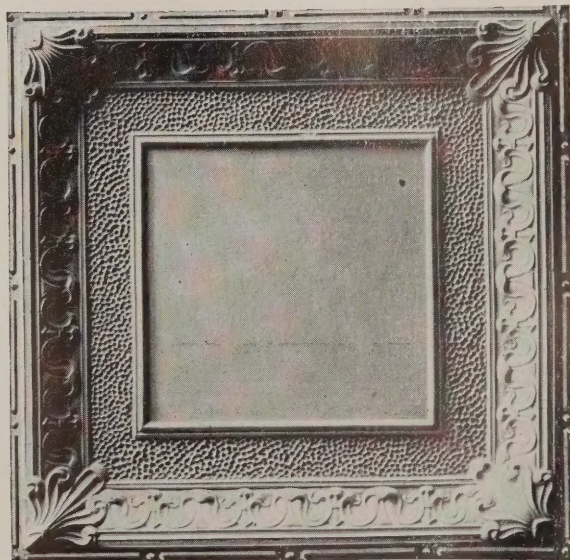
No. 100 — PLATE
Multiple 24 inches
24 x 96 inches; 8¢ per square foot



No. 104 — PLATE
Multiple 24 inches
24 x 96 inches; 8¢ per square foot

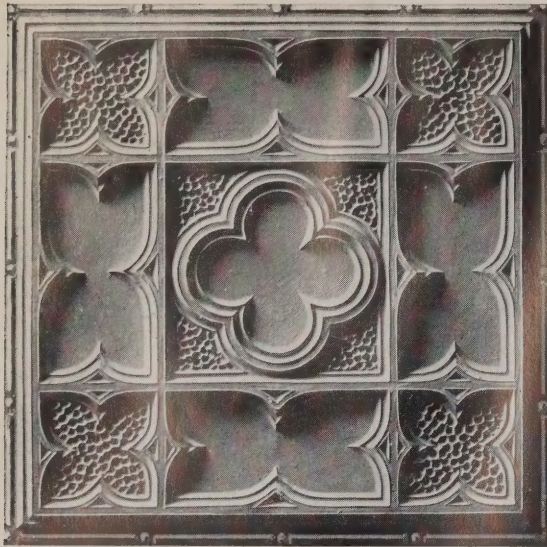


No. 303 — FLUSH BACK PANEL
(1 1/8 inches deep) Multiple 24 inches
24 x 48 inches; 9¢ per square foot



***No. 508 — PANEL**
(1 1/4 inches deep) Multiple 24 inches
24 x 96 inches; 9 1/2¢ per square foot

Specified by Many Prominent Architects; Handled by Leading Dealers



No. 502 — PLATE
 Multiple 24 inches
 24 x 96 inches; 8¢ per square foot



No. 302 — FLUSH BACK PANEL
 Multiple 24 inches
 24 x 96 inches; 8¢ per square foot



No. 507 — PLATE
 Multiple 24 inches
 24 x 96 inches; 8¢ per square foot



No. 510 — FLUSH BACK PANEL
 (½ inch deep) Multiple 24 inches
 24 x 96 inches; 8¢ per square foot

Large Quantities of the Finished Product Carried in Stock for Immediate Shipment

**No. 613 — PLATE**

Multiple 12 inches

24 x 48, 24 x 96 inches; 8¢ per square foot

**No. 111 — PLATE**

Multiple 12 inches

24 x 96 inches; 8¢ per square foot

**No. 610 — PLATE**

Multiple 12 inches

24 x 96 inches; 8¢ per square foot

***No. 612 — PANEL**

(½ inch deep) Multiple 12 inches

24 x 96 inches; 8¢ per square foot

■ The Result of Forty Years of Successful Sheet Metal Manufacturing



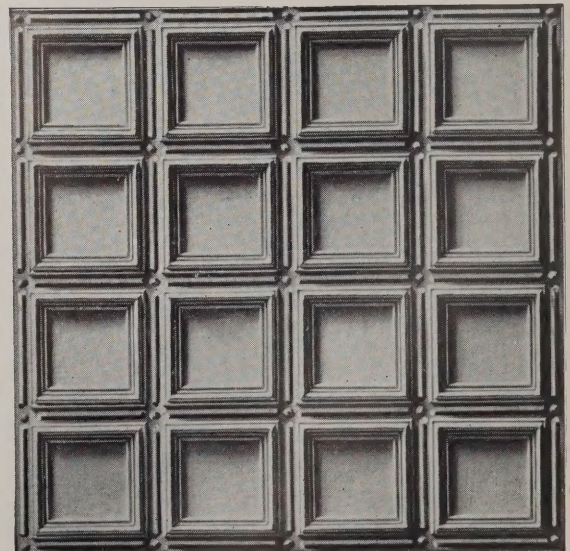
No. 506 — PLATE
Multiple 12 inches
24 x 96 inches; 8¢ per square foot



No. 310 — FLUSH BACK PANEL
Multiple 12 inches
24 x 96 inches; 8¢ per square foot



No. 611 — FLUSH BACK PANEL
(½ inch deep) Multiple 12 inches
24 x 96 inches; 8¢ per square foot

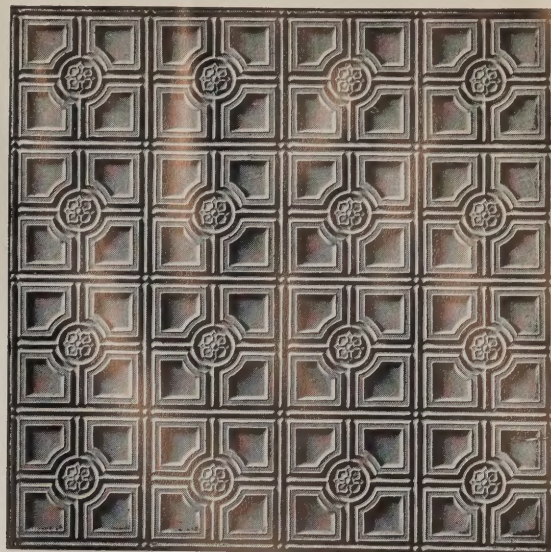


No. 320 — PLATE
Multiple 6 inches
24 x 96 inches; 8¢ per square foot

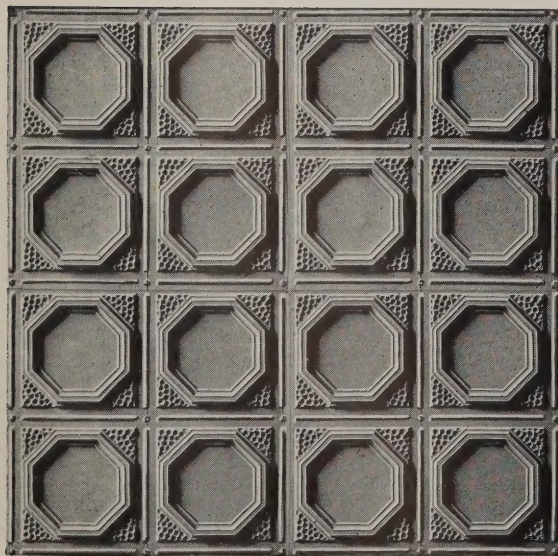
A Strictly New England Product of Outstanding and Superior Quality



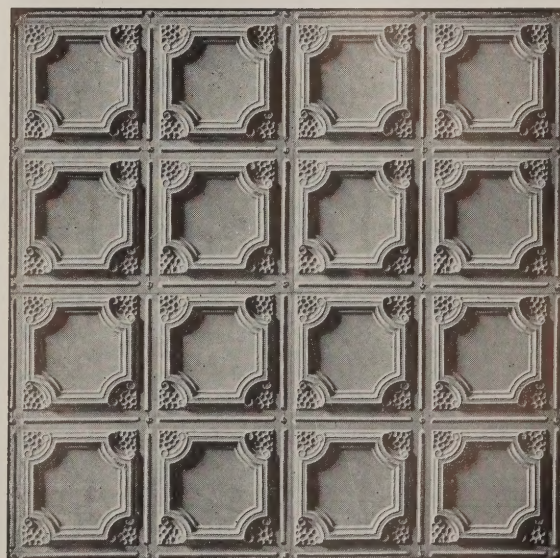
No. 120 — PLATE
 Multiple 6 inches
 24 x 96, 24 x 48 inches; 8¢ per square foot



No. 622 — PLATE
 Multiple 6 inches
 24 x 96, 24 x 48 inches; 8¢ per square foot



No. 620 — PLATE
 Multiple 6 inches
 24 x 96 inches; 8¢ per square foot



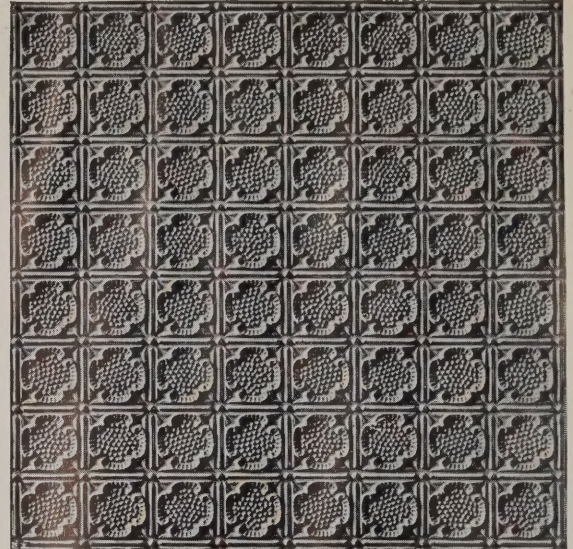
No. 621 — PLATE
 Multiple 6 inches
 24 x 96 inches; 8¢ per square foot

Appropriate Designs for All Classes of Buildings

**No. 513 — PLATE**

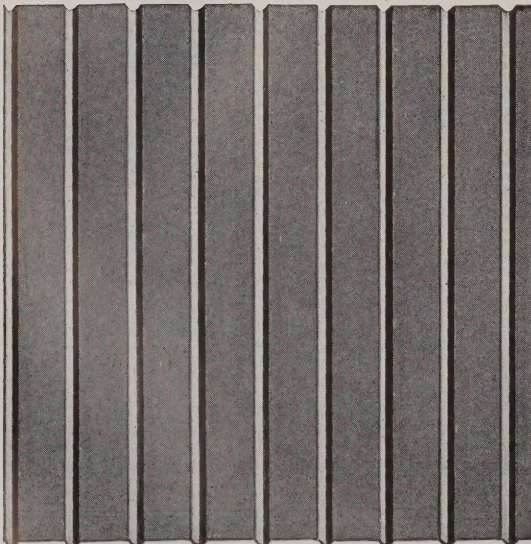
Multiple 3 inches

24 x 96 inches; 8¢ per square foot

**No. 572 — PLATE**

Multiple 3 inches

24 x 96 inches; 8¢ per square foot

**No. 500—3" BEADED CEILING or
WALL PLATE**

24 x 96 inches; 8¢ per square foot

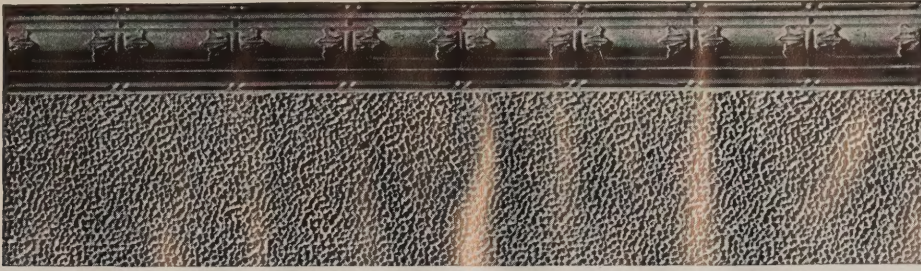
**No. 152—STUCCO CEILING or WALL PLATE**

24 x 96 inches; 8¢ per square foot

30 x 120 inches; 8¢ per square foot

Smaller size only shipped when so ordered

Special Ceiling Nails and Wood Furring Strips Extra



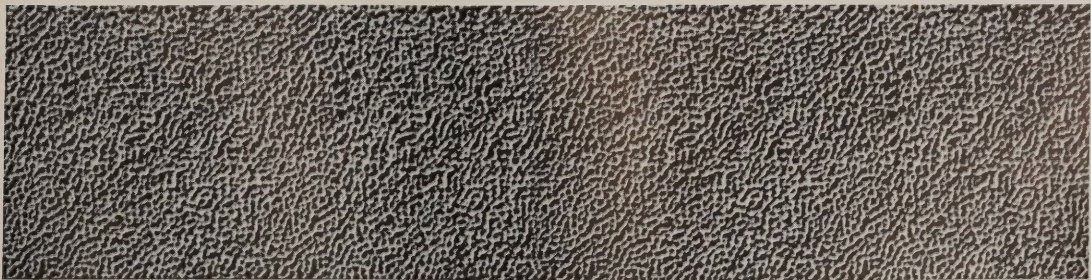
No. 650—MOLDED FILLER
 Widths, 9, 12, 15, 18, 21, 24 inches
 Length, 96 inches. Width of Mold, 4 inches
 8¢ per square foot



No. 651 — OUT MITRE
 24 x 24 inches; 8¢ per square foot



No. 649 — IN MITRE
 12 x 12, 18 x 18, 24 x 24 inches
 8¢ per square foot

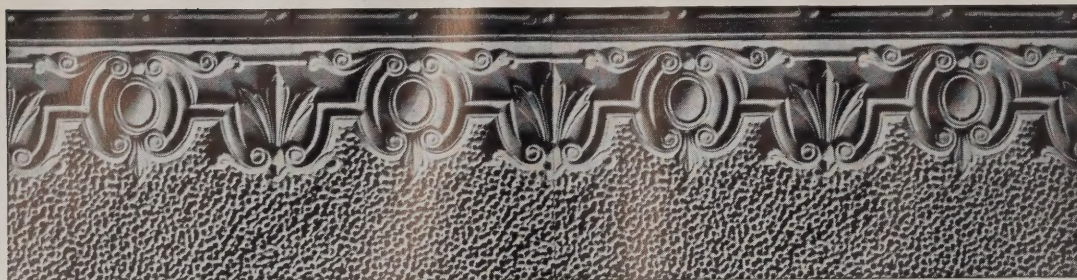


No. 153 — FILLER AND BEAM COVERING
 Widths, 6, 9, 12, 15, 18, 21, 24, 30 inches
 Length, 96 inches
 8¢ per square foot

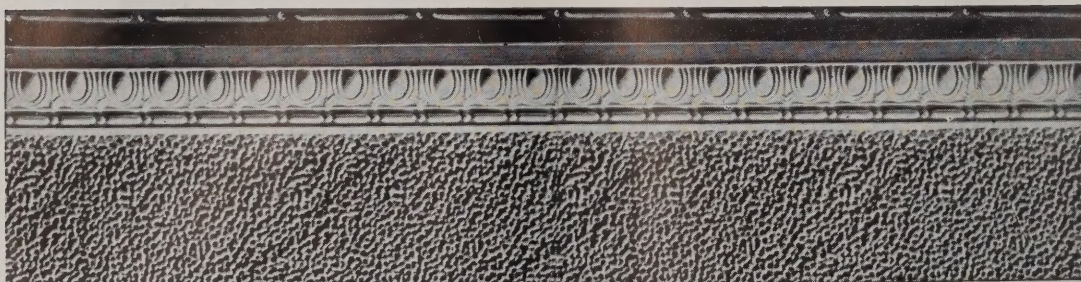
Beam Coverings Formed to Size at No Extra Cost


No. 650A — MOLDED FILLER

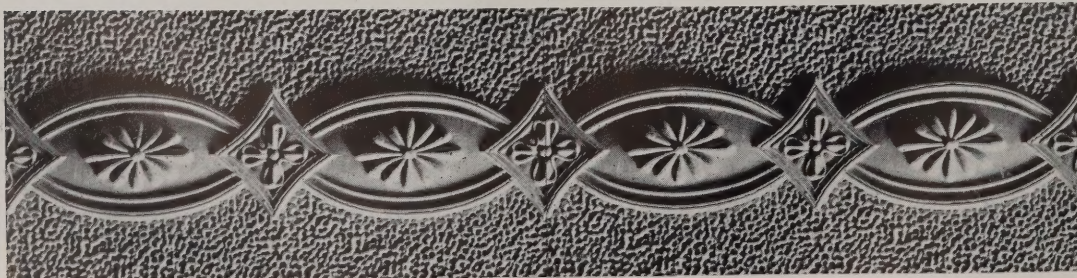
Widths, 9, 12, 15, 18, 21, 24 inches. Length, 96 inches
 Width of Mold, 3 inches
 8¢ per square foot


No. 150 — BORDER FILLER

Widths, 9, 12, 15, 18, 21, 24 inches. Length, 96 inches
 Width of Border, 7 inches
 8¢ per square foot

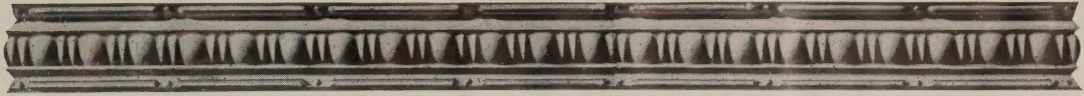

No. 350 — MOLDED FILLER

Widths, 9, 12, 15, 18, 21, 24 inches. Length, 96 inches
 Width of Mold, 5 inches
 8¢ per square foot

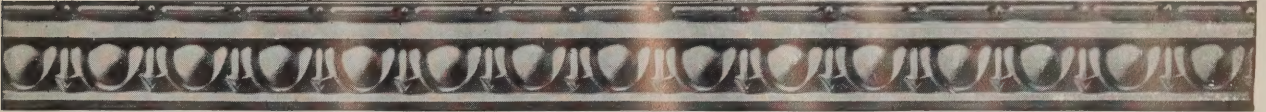

No. 351 — BORDER FILLER AND BEAM COVERING

Widths, 9, 12, 15, 18, 21, 24 inches. Length, 96 inches
 Width of Center Ornamentation, 6 inches
 8¢ per square foot

Mitre Plates Not Made for Above Fillers

**No. 196 — CORNICE**

Depth, 2 inches. Projection, 2 inches. Length, 96 inches
 4½¢ per linear foot

**No. 205 — CORNICE**

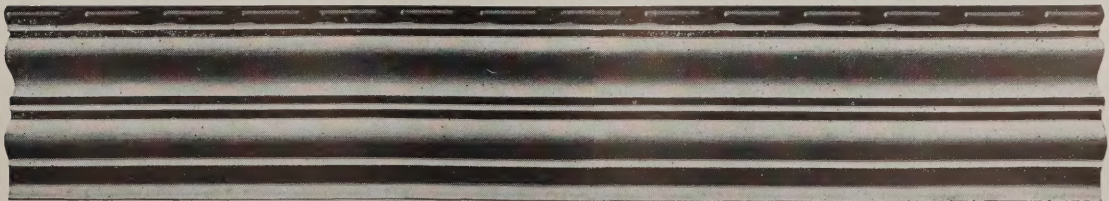
Depth, 3 inches. Projection, 3 inches. Length, 96 inches
 5¢ per linear foot

**No. 202 — CORNICE**

Depth, 4 inches. Projection, 4 inches. Length, 96 inches
 7½¢ per linear foot
 Cornice Mitres (see p. 18), 35¢ each

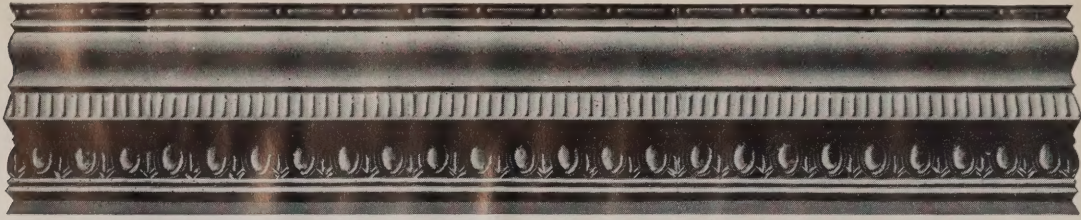
**No. 402 — CORNICE**

Depth, 4 inches. Projection, 4 inches. Length, 96 inches
 7½¢ per linear foot
 Cornice Mitres (see p. 18), 35¢ each

**No. 407 — CORNICE**

Depth, 4 inches. Projection, 5 inches. Length, 96 inches
 8½¢ per linear foot

Stamped Mitres Not Made for All Cornices — Only Those Shown

**No. 408 — CORNICE**

Depth, 6 inches. Projection, 6 inches. Length, 48 inches
 12¢ per linear foot

**No. 399 — CORNICE**

Depth, 6 inches. Projection, 6 inches. Length, 96 inches
 11¢ per linear foot Cornice Mitres (see p. 18), 40¢ each

**No. 199 — CORNICE**

Depth, 8 inches. Projection, 8 inches. Length, 96 inches
 13¢ per linear foot Cornice Mitres (see p. 18), 50¢ each

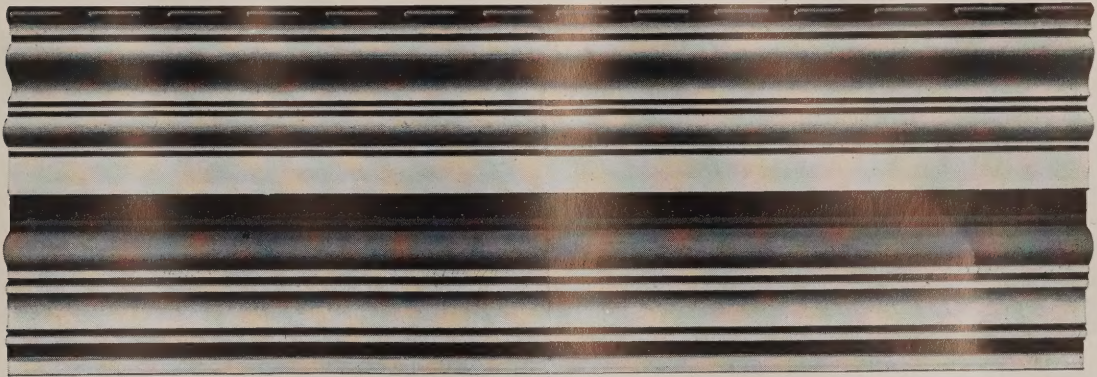
**No. 396 — CORNICE**

Depth, 9 inches. Projection, 9 inches. Length, 96 inches
 14¢ per linear foot
 Cornice Mitres (see p. 18), 60¢ each

Stamped Mitres where Shown Only Shipped when Specially Ordered

**No. 496 — CORNICE**

Depth, 9 inches. Projection, 9 inches. Length, 96 inches
 14¢ per linear foot
 Cornice Mitres (see p. 18), 60¢ each

**No. 409 — CORNICE**

Depth, 8½ inches. Projection, 10 inches. Length, 96 inches
 15¢ per linear foot

**No. 193 — CORNICE**

Depth, 13½ inches. Projection, 12 inches. Length, 48 inches
 22¢ per linear foot
 Cornice Mitres (see p. 18), 75¢ each

Wood Brackets Only Required for Cornices Over 9 Inches Deep

The use of cornice mitres at right-angled corners will reduce erection costs.

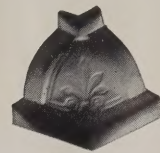


**No. 200
IN MITRE**

For No. 199 Cornice, p. 16
50¢ each

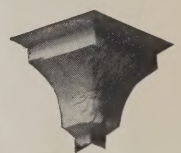


**No. 201
OUT MITRE**



**No. 203
IN MITRE**

For No. 202 Cornice, p. 15
35¢ each



**No. 204
OUT MITRE**



No. 397 — IN MITRE

For No. 396 Cornice, p. 16



No. 398 — OUT MITRE

No. 497 — IN MITRE

For. No. 496 Cornice, p. 17
All 60¢ each

No. 498 — OUT MITRE



**No. 403
IN MITRE**

For No. 402 Cornice, p. 15
35¢ each



**No. 404
OUT MITRE**



No. 400 — IN MITRE

For No. 399 Cornice,
p. 16
40¢ each



No. 194 — IN MITRE

For No. 193 Cornice, p. 17



No. 195 — OUT MITRE

No. 394 — IN MITRE

For No. 393 Cornice, p. 34
All 75¢ each

No. 395 — OUT MITRE

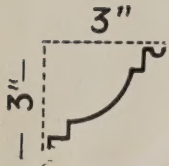


No. 401 — OUT MITRE

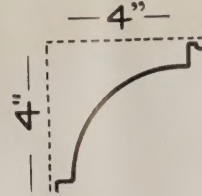
For No. 399 Cornice,
p. 16
40¢ each

Cornice Mitres Only Shipped when Specially Ordered

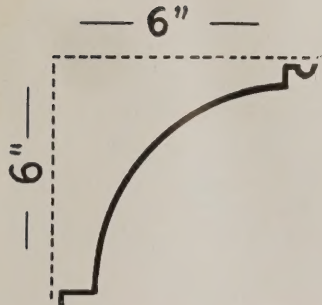
CORNICE PROFILES



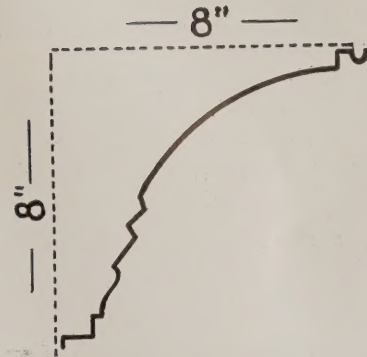
No. 205
p. 15



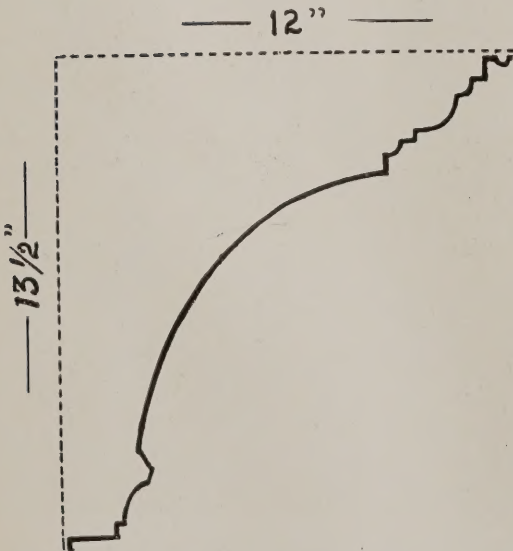
No. 202, p. 15
No. 402, p. 15



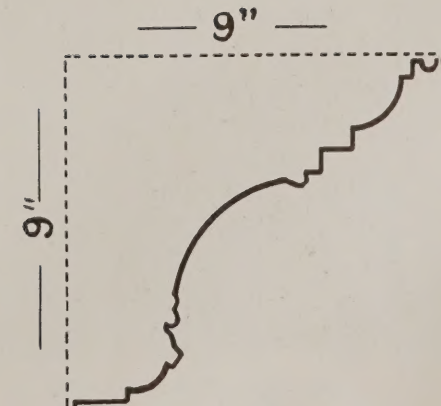
No. 399, p. 16



No. 199, p. 16

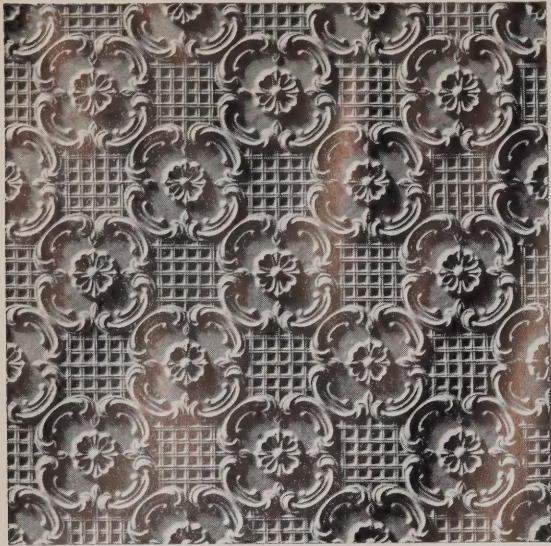


No. 193, p. 17
No. 393, p. 34



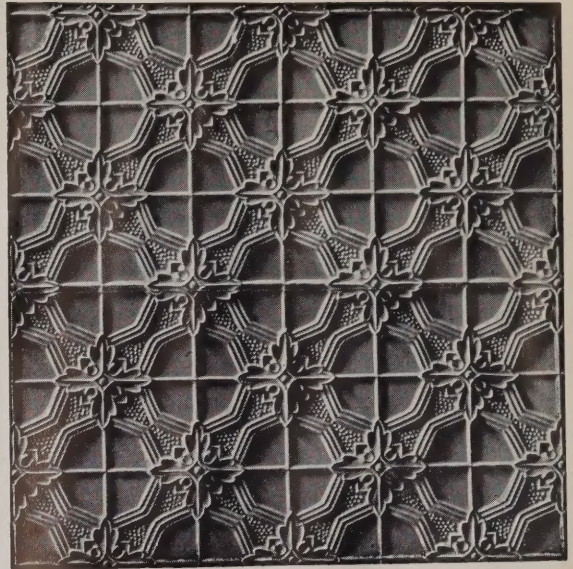
No. 396, p. 16
No. 496, p. 17

Wood Brackets (only required for larger cornices) Furnished at Extra Cost



No. 511 — WALL PLATE

Multiple 8 inches
 Applied Horizontally
 24 x 96 inches; 8¢ per square foot



No. 512 — WALL PLATE

Multiple 8 inches
 Applied Horizontally
 24 x 96 inches; 8¢ per square foot



No. 361 — WALL PLATE

Multiple 6 inches
 Applied Vertically
 24 x 96 inches; 8¢ per square foot



No. 515 — WALL PLATE

Multiple 12 inches
 Applied Vertically
 24 x 96 inches; 8¢ per square foot

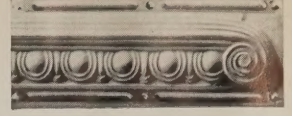
For other Wall Plates see Nos. 120 and 622, Page 11



No. 161 — WAINSCOT PLATE
 24 x 36 inches; 8½¢ per square foot



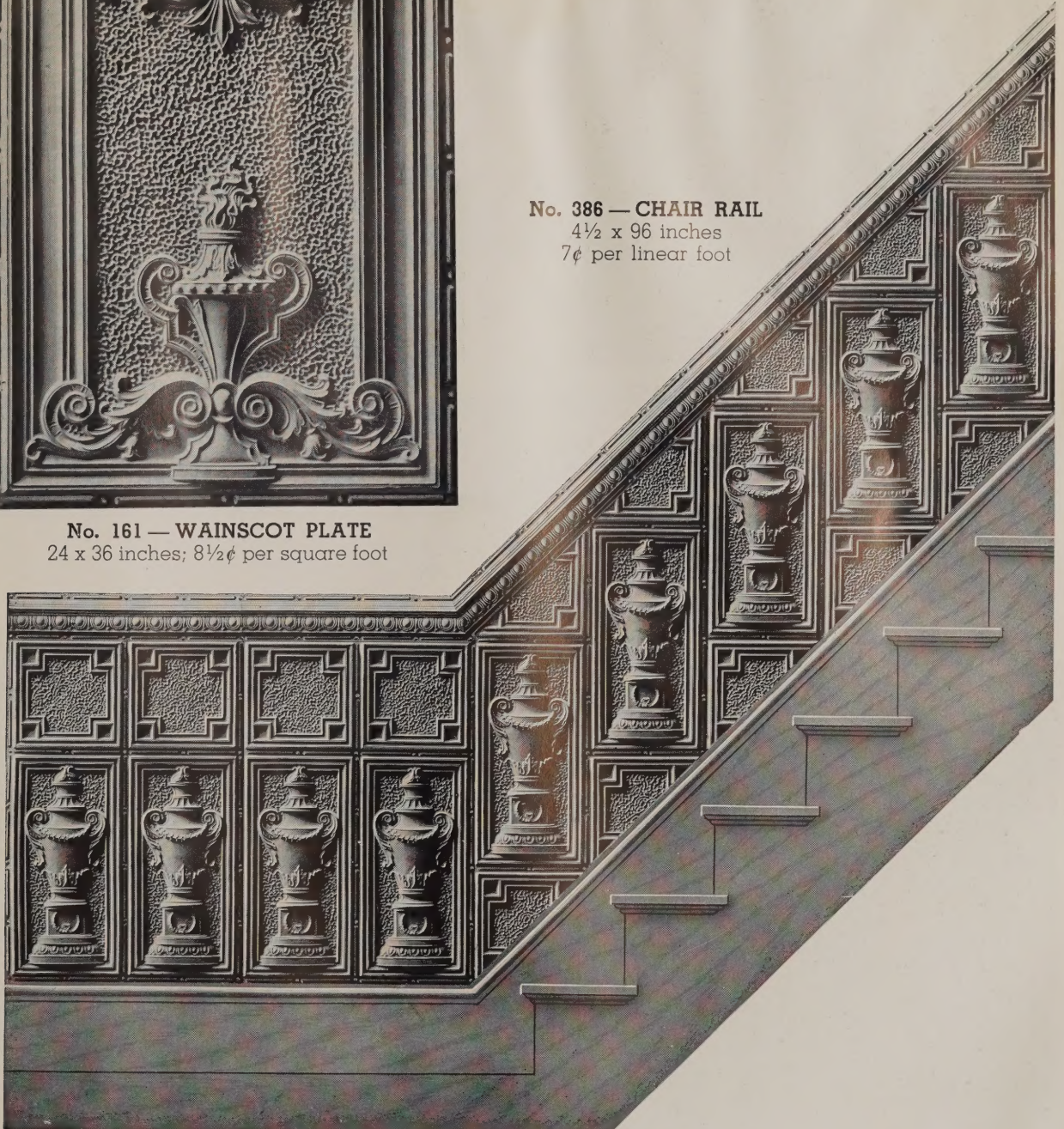
No. 387 — LEFT END



No. 388 — RIGHT END

Finishing Ends for No. 386
 4½ x 12 inches; 15¢ each

No. 386 — CHAIR RAIL
 4½ x 96 inches
 7¢ per linear foot



No. 363 — WAINSCOT PLATE

12 x 36 and 24 x 36 inches; 8½¢ per square foot

No. 364 — WAINSCOT PLATE—like No. 363 without top panel

12 x 24 and 24 x 24 inches; 9¢ per square foot

For other Wall Plates see Nos. 152, 513 and 572, Page 12



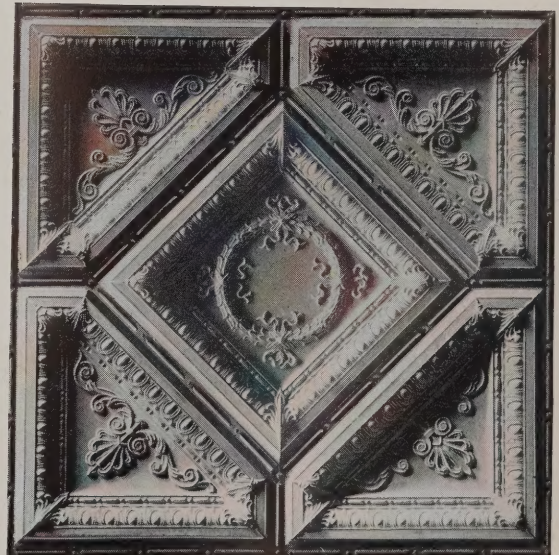
No. 503 — 3 Inch TILE — WALL PLATE
 Applied Horizontally
 24 x 96 inches; 8¢ per square foot



No. 501 — CENTER
 24 x 24 inches; 60¢ each

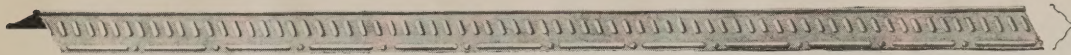


No. 220 — CENTER
 In 4 sections, 24 x 24 inches
 48 x 48 inches; \$1.44 each



No. 420 — CENTER
 In 5 sections, 24 x 24 inches
 48 x 48 inches; \$2.00 each

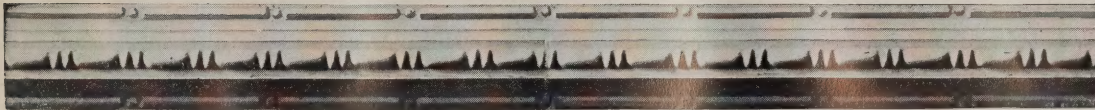
Any of these Centers Punched to Ventilate at Slight Additional Cost



No. 182 — CORNER MOLD, 1 x 1 x 96 inches; 4¢ per linear foot



No. 682A — MOLD, 3 inches wide x 96 inches; 5¢ per linear foot



No. 382 — MOLD, 4 inches wide x 96 inches; 5½¢ per linear foot
No. 383 — ELL, No. 384 — TEE, No. 385 — CROSS; 8¢ each



No. 383 — ELL



No. 175 — MOLD, 6 inches wide x 96 inches; 8¼¢ per linear foot
No. 176 — ELL, No. 177 — TEE, No. 178 — CROSS; 10¢ each



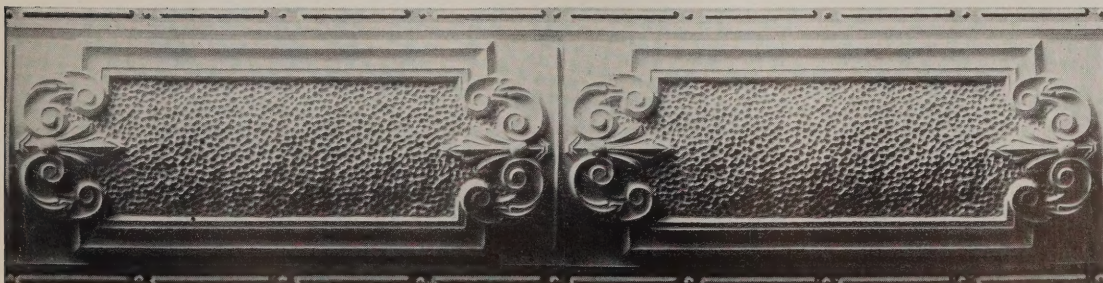
No. 176 — ELL



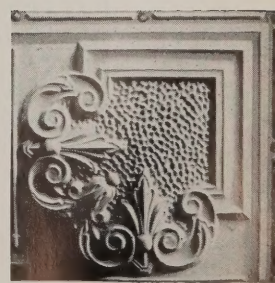
No. 378 — MOLD, 6 inches wide x 96 inches; 8¢ per linear foot
No. 379 — ELL, No. 380 — TEE, No. 381 — CROSS; 10¢ each



No. 379 — ELL



No. 170 — MOLD, 12 inches wide x 96 inches; 12¢ per linear foot
No. 171 — ELL, No. 172 — TEE, No. 173 — CROSS, No. 174 — SPACER; 20¢ each



No. 171 — ELL



***No. 4601 — CEILING DESIGN**

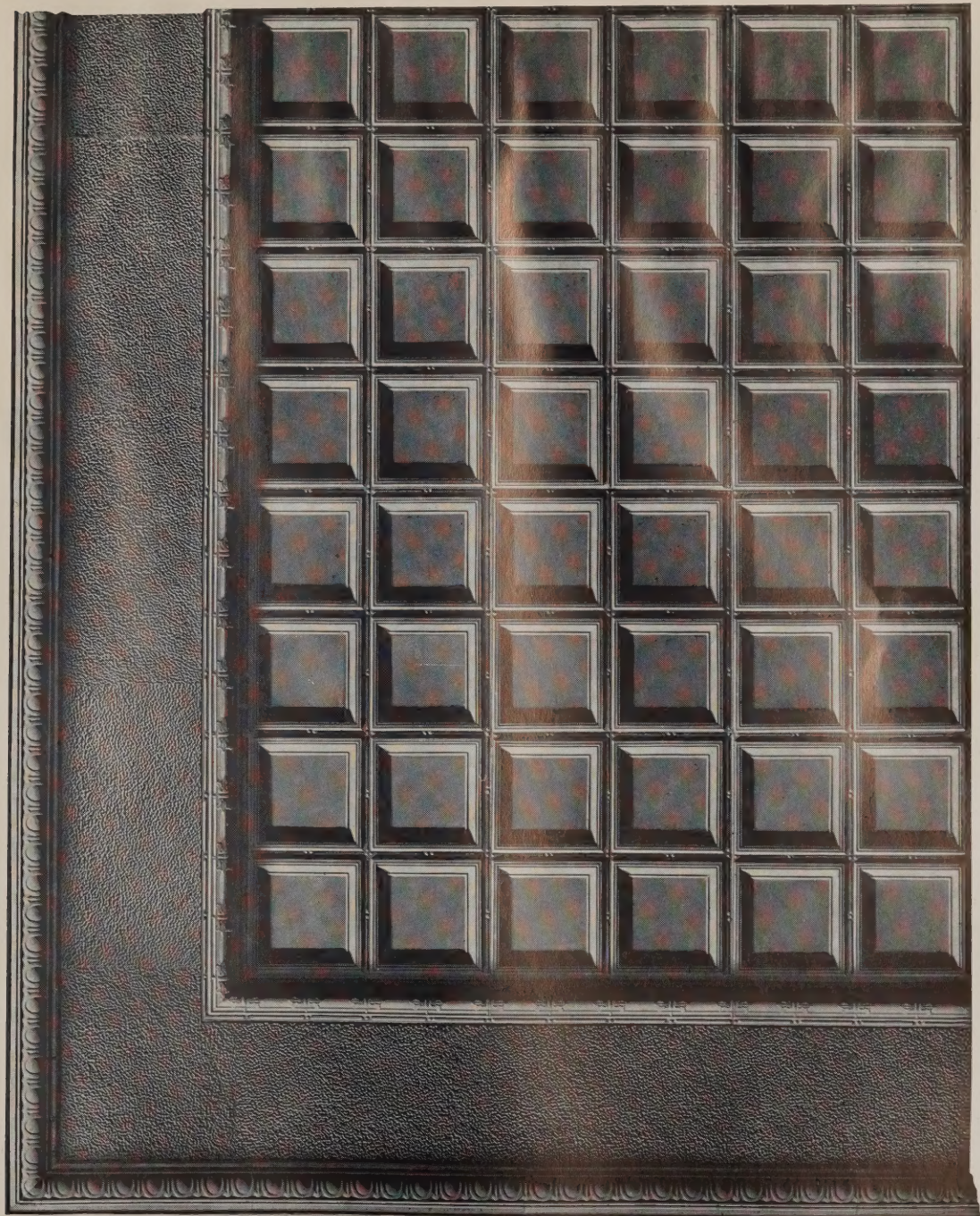
No. 407 Cornice, 4 inches deep; 8½¢ per linear foot

No. 650 Molded Filler; 8¢ per square foot

No. 601 Field Panel; 8¢ per square foot

Special Ceiling Nails and Wood Furring Strips Extra

New and Distinctive Designs Appropriate for All Classes of Buildings



***No. 3612 — CEILING DESIGN**

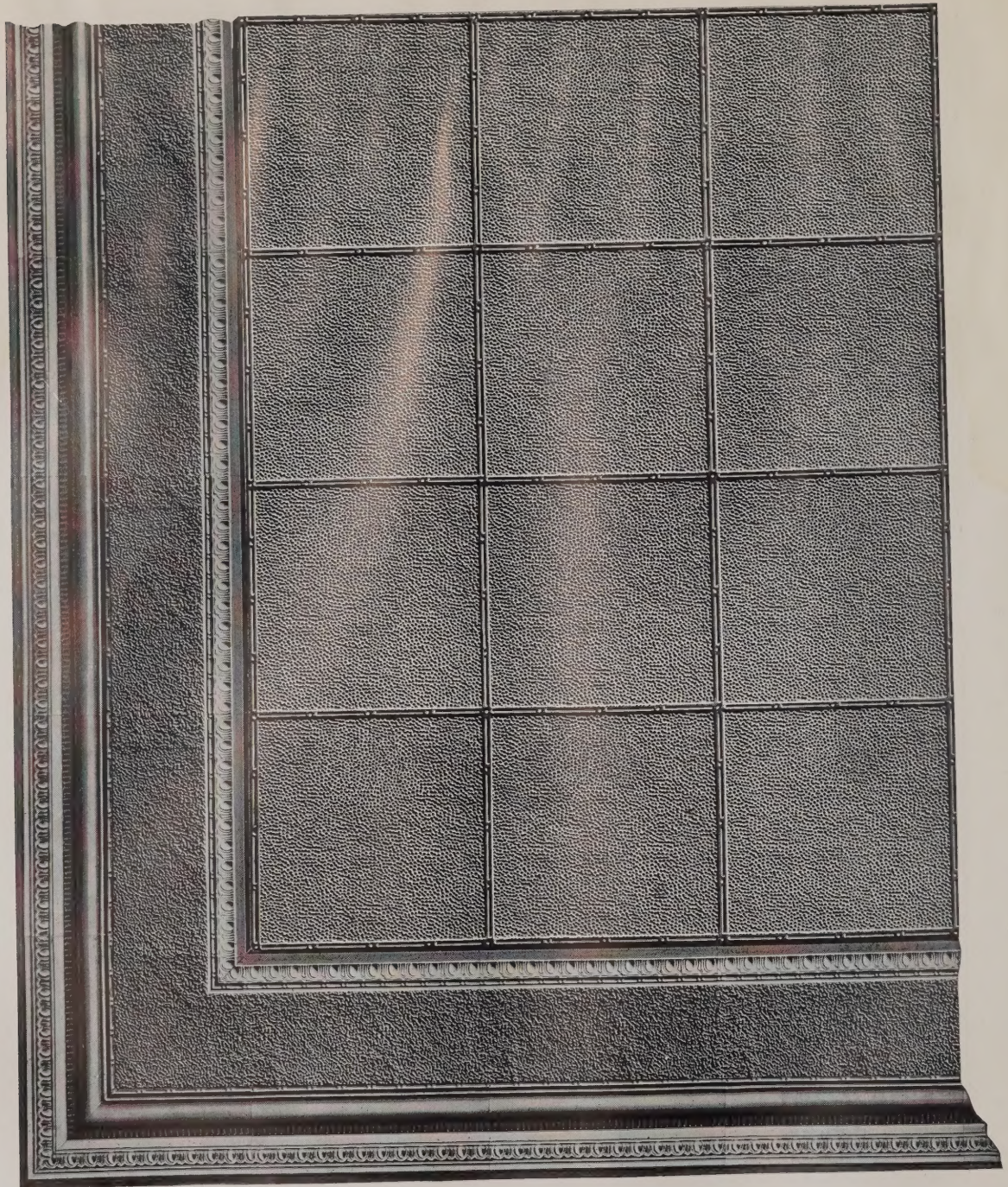
No. 205 Cornice, 3 inches deep; 5¢ per linear foot

No. 650 Molded Filler; 8¢ per square foot

No. 612 Field Panel; 8¢ per square foot

Special Ceiling Nails and Wood Furring Strips Extra

Designed and Modelled by the Most Skilled Artists in This Line

**No. 4600 — CEILING DESIGN**

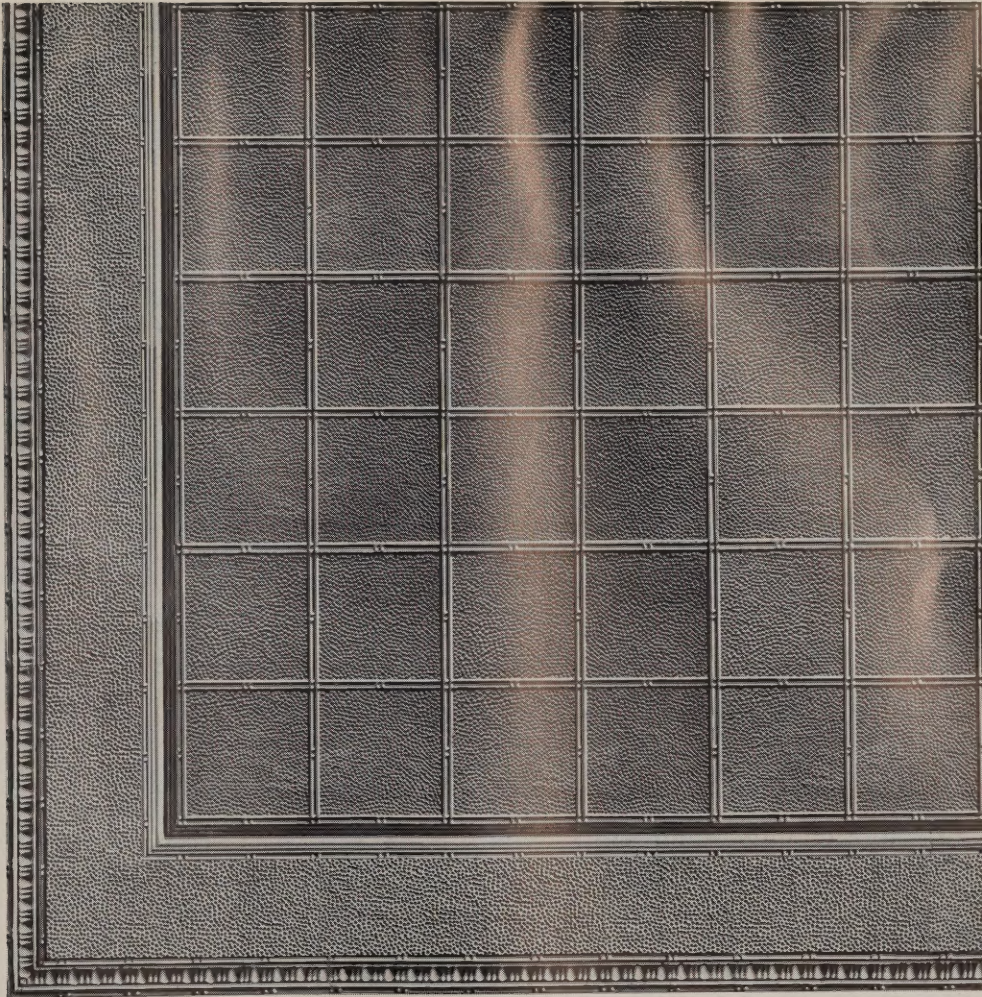
No. 408 Cornice, 6 inches deep; 12¢ per linear foot

No. 350 Molded Filler; 8¢ per square foot

No. 600 Field Plate; 8¢ per square foot

Special Ceiling Nails and Wood Furring Strips Extra

Furnished with the Latest Improved and Superior Lap Joint Construction



No. 2613 — CEILING DESIGN

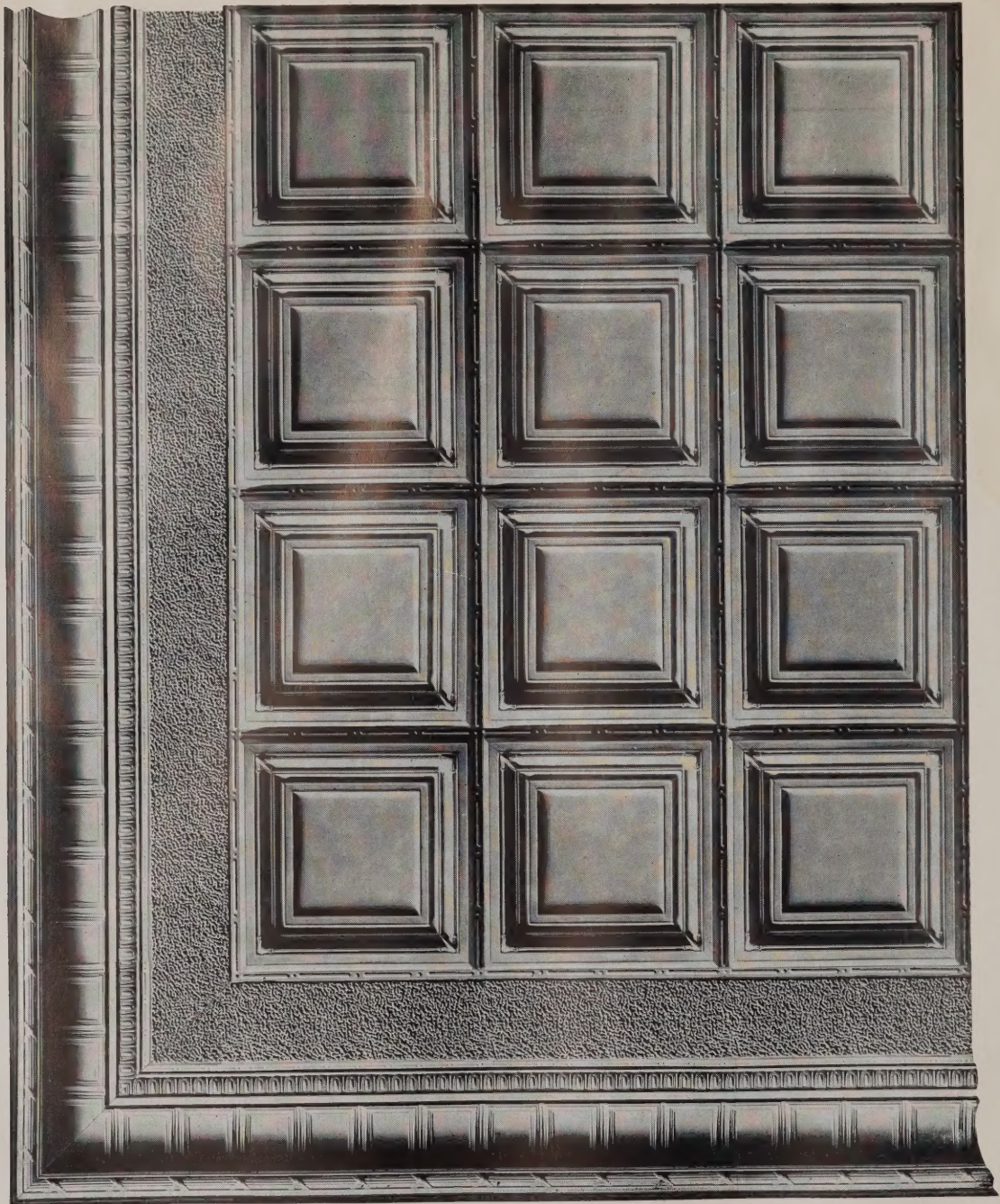
No. 196 Cornice, 2 inches deep; $4\frac{1}{2}\phi$ per linear foot

No. 650A Molded Filler; 8ϕ per square foot

No. 613 Field Plate; 8ϕ per square foot

Special Ceiling Nails and Wood Furring Strips Extra

All Plates Die Sheared Square and True and with Re-Pressed Nailing Beads

**No. 4300 — CEILING DESIGN**

No. 396 Cornice, 9 inches deep; 14¢ per linear foot

No. 153 Filler; 8¢ per square foot

No. 300 Flush Back Field Panel; 8½¢ per square foot

Cornice Mitres (see p. 18); 60¢ each

Special Ceiling Nails and Wood Furring Strips Extra

Easy to Apply — Rigid in Construction — Neat in Appearance

**No. 3506 — CEILING DESIGN**

No. 399 Cornice, 6 inches deep; 11¢ per linear foot

No. 650 Molded Filler; 8¢ per square foot

No. 506 Field Plate; 8¢ per square foot

Cornice Mitres (see p. 18); 40¢ each

Special Ceiling Nails and Wood Furring Strips Extra

Unexcelled for Application over Cracked or Falling Plaster

**No. 4510 — CEILING DESIGN**

No. 399 Cornice, 6 inches deep; 11¢ per linear foot

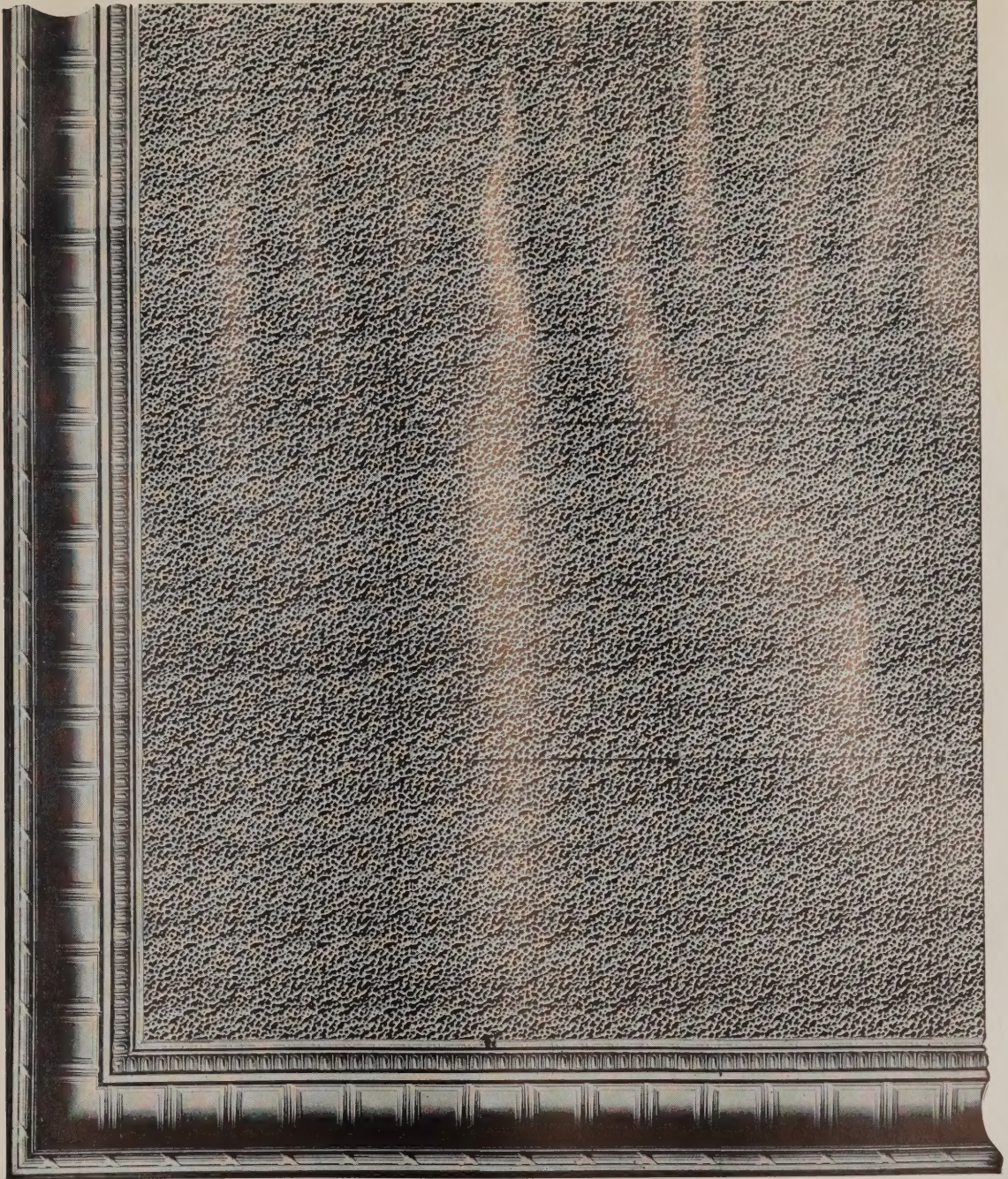
No. 650 Molded Filler; 8¢ per square foot

No. 510 Flush Back Field Panel; 8¢ per square foot

Cornice Mitres (see p. 18); 40¢ each

Special Ceiling Nails and Wood Furring Strips Extra

Permanent — Rich in Beauty — Yet Moderate in Cost

**No. 1152 — CEILING DESIGN**

No. 396 Cornice, 9 inches deep; 14¢ per linear foot

No. 152 Stucco Field Plate; 8¢ per square foot

Cornice Mitres (see p. 18); 60¢ each

Special Ceiling Nails and Wood Furring Strips Extra

A Non-Combustible, Decorative and Durable Finish for All Buildings

**No. 4507 — CEILING DESIGN**

No. 399 Cornice, 6 inches deep; 11¢ per linear foot

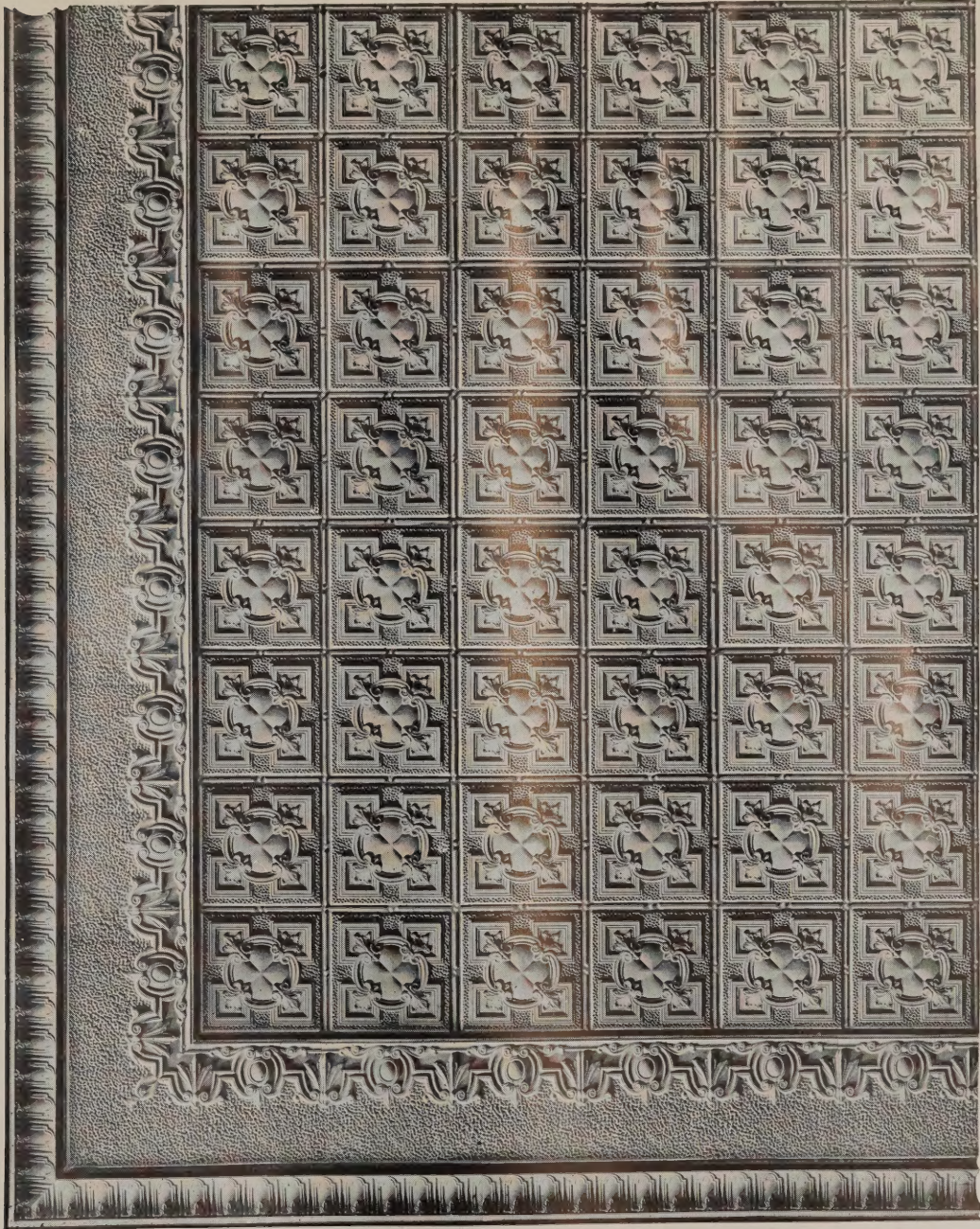
No. 650 Molded Filler; 8¢ per square foot

No. 507 Field Plate; 8¢ per square foot

Cornice Mitres (see p. 18); 40¢ each

Special Ceiling Nails and Wood Furring Strips Extra

Protection Against Fire, Water, Dust, Vermin and Rodents

**No. 3610 — CEILING DESIGN**

No. 202 Cornice, 4 inches deep; 7½¢ per linear foot

No. 150 Border Filler; 8¢ per square foot

No. 610 Field Plate; 8¢ per square foot

Cornice Mitres (see p. 18); 35¢ each

Special Ceiling Nails and Wood Furring Strips Extra

Never Discolor, Peel or Crack and Fall Off Like Plaster



No. 4303 — CEILING DESIGN

No. 393 Cornice, 13½ inches deep; 22¢ per linear foot

No. 153 Filler; 8¢ per square foot

No. 341 Molded Border Plate; 8½¢ per square foot

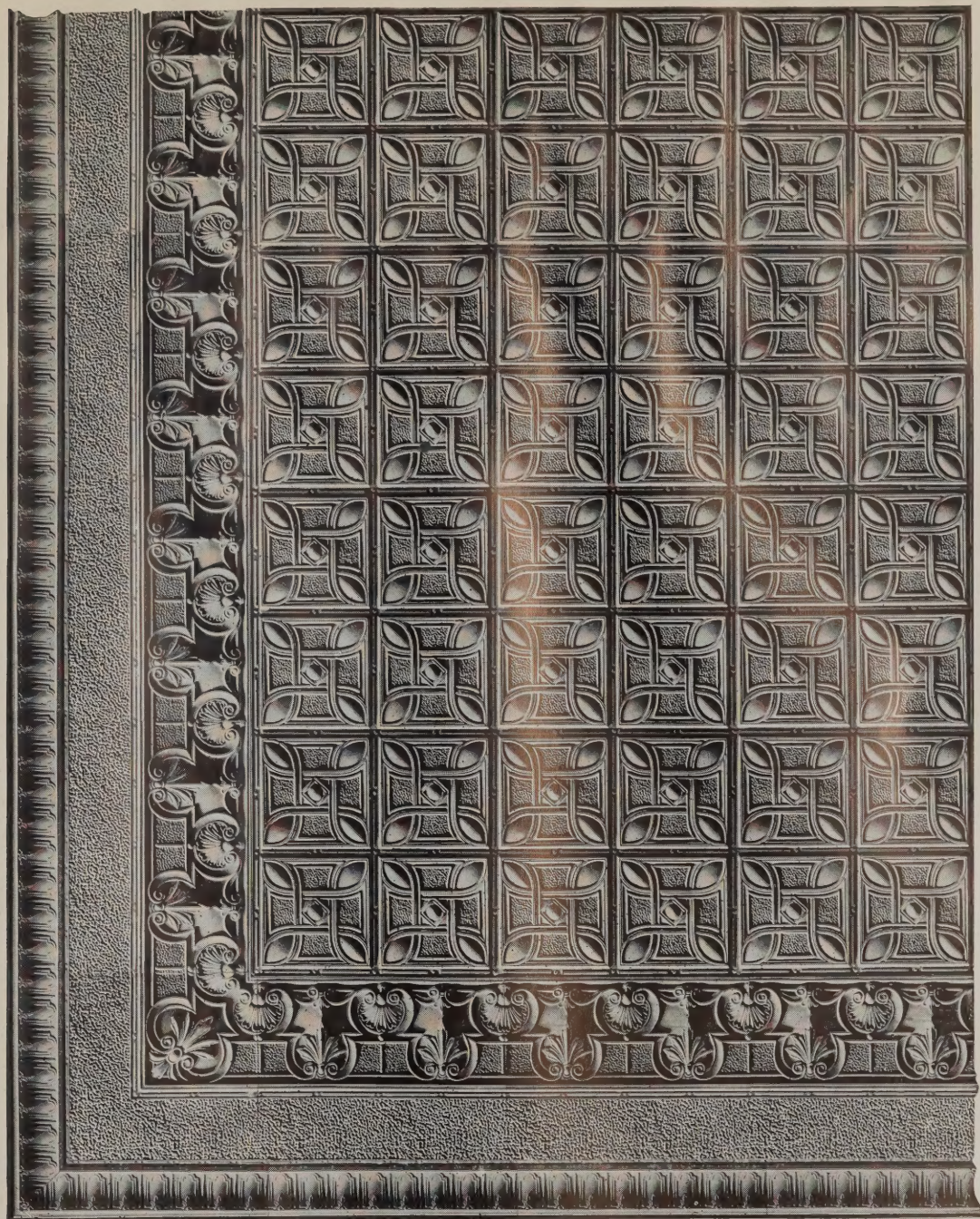
No. 340 Inside Corner Plate, 24 x 24 inches; 9¢ per square foot

No. 342 Outside Corner Plate, 24 x 24 inches; 9¢ per square foot

Cornice Mitres (see p. 18); 75¢ each

Special Ceiling Nails and Wood Furring Strips Extra

Do Not Warp, Shrink or Burn like Wood or Wood Fibre Boards

**No. 3111 — CEILING DESIGN**

No. 202 Cornice, 4 inches deep; $7\frac{1}{2}\phi$ per linear foot

No. 147 Border Filler; 9ϕ per square foot

No. 146 Inside Corner Plate, 24 x 24 inches; 9ϕ per square foot

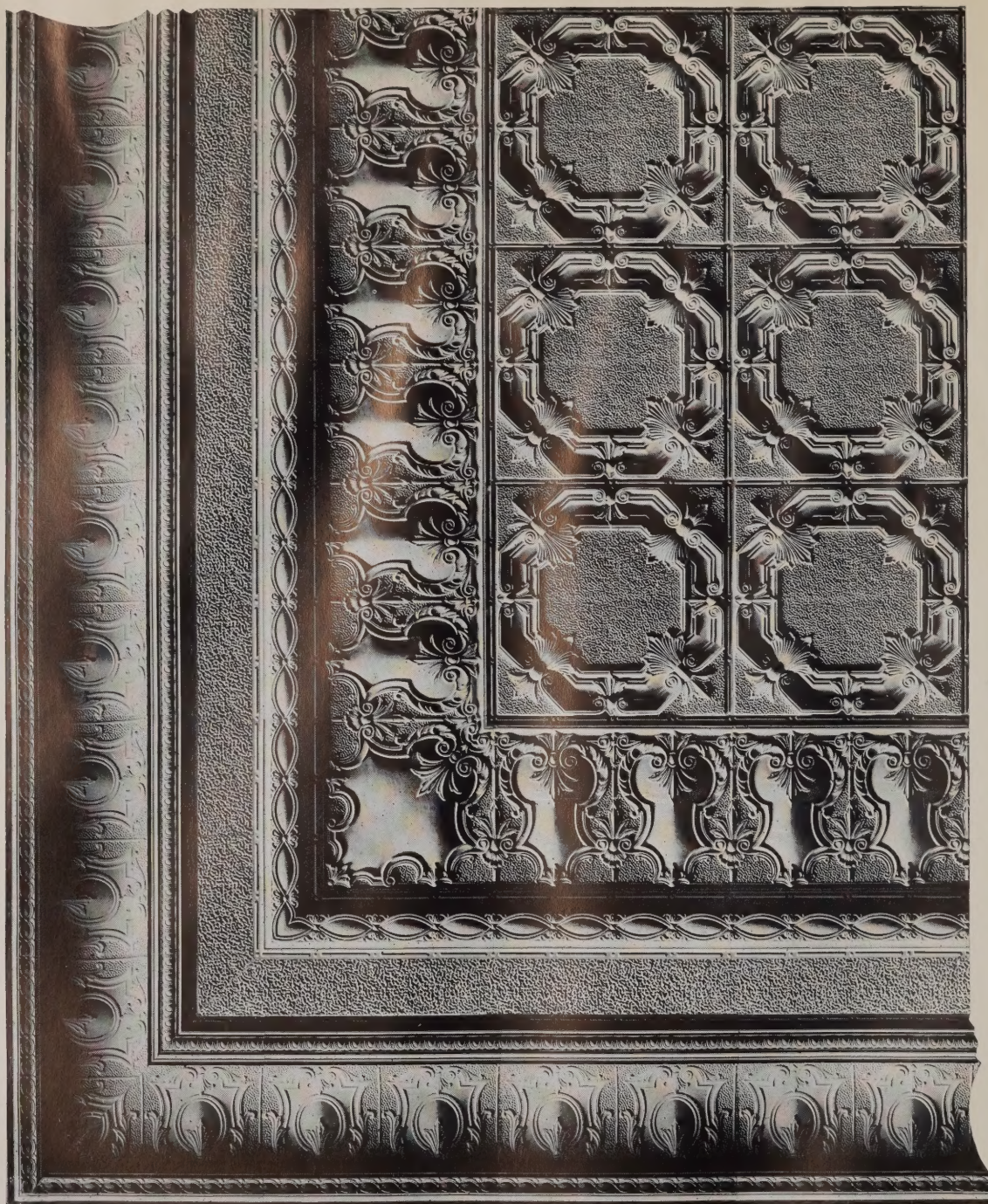
No. 148 Outside Corner Plate, 24 x 24 inches; 9ϕ per square foot

No. 111 Field Plate; 8ϕ per square foot

Cornice Mitres (see p. 18); 35ϕ each

Special Ceiling Nails and Wood Furring Strips Extra

Wonderful Effects, Not Obtained in Any Other Interior Finish, Easily Produced



No. 4100 — CEILING DESIGN

No. 193 Cornice, 13½ inches deep; 22¢ per linear foot

No. 153 Filler; 8¢ per square foot

No. 141 Molded Border Plate; 8½¢ per square foot

No. 140 Inside Corner Plate, 24 x 24 inches; 9¢ per square foot

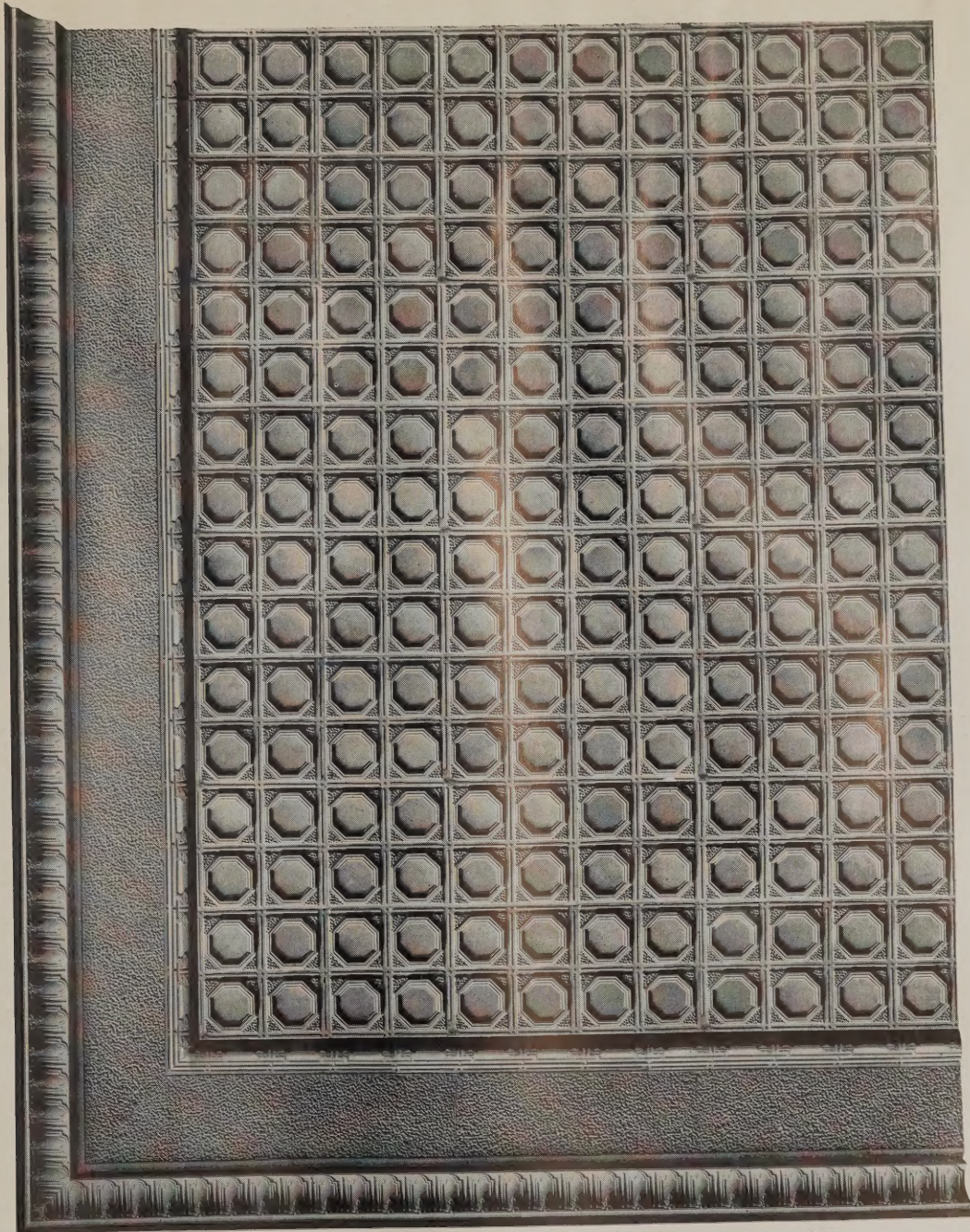
No. 142 Outside Corner Plate, 24 x 24 inches; 9¢ per square foot

No. 100 Field Plate; 8¢ per square foot

Cornice Mitres (see p. 18); 75¢ each

Special Ceiling Nails and Wood Furring Strips Extra

Safe and Sanitary; They Offer Resistance to Both Fire and Water



No. 2620 — CEILING DESIGN

No. 202 Cornice, 4 inches deep; 7½¢ per linear foot

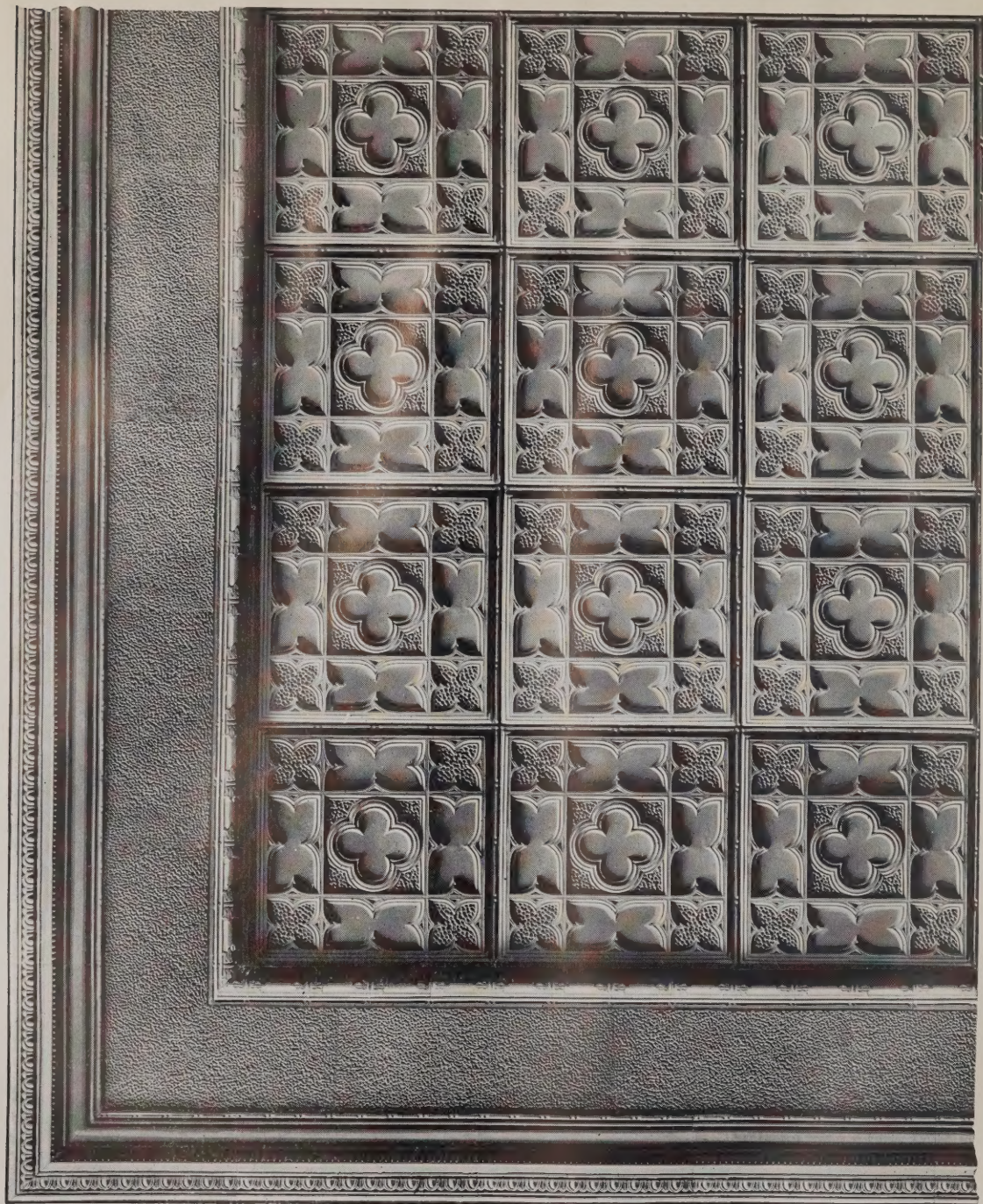
No. 650 Molded Filler; 8¢ per square foot

No. 620 Field Plate; 8¢ per square foot

Cornice Mitres (see p. 18); 35¢ each

Special Ceiling Nails and Wood Furring Strips Extra

Easily Cleaned with Soap and Water without Injury to the Metal



No. 4502 — CEILING DESIGN

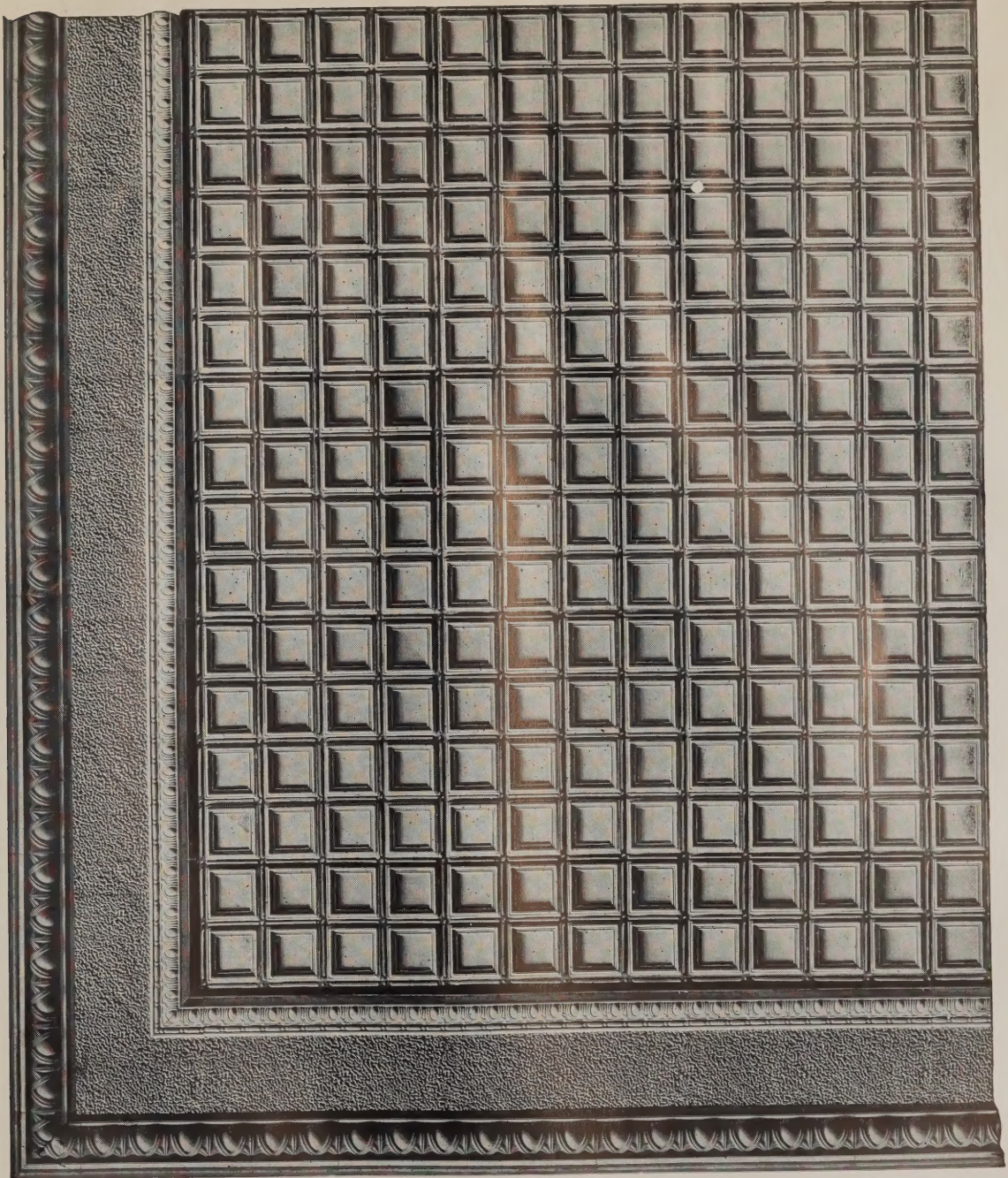
No. 408 Cornice, 6 inches deep; 12¢ per linear foot

No. 650 Molded Filler; 8¢ per square foot

No. 502 Field Plate; 8¢ per square foot

Special Ceiling Nails and Wood Furring Strips Extra

Can be Decorated at Small Expense in the Most Delicate Tints



No. 2320 — CEILING DESIGN

No. 205 Cornice, 3 inches deep; 5¢ per linear foot

No. 350 Molded Filler; 8¢ per square foot

No. 320 Field Plate; 8¢ per square foot

Special Ceiling Nails and Wood Furring Strips Extra

Indispensable for Kitchens, Halls, Bath Rooms, etc.

**No. 2622 — CEILING DESIGN**

No. 402 Cornice, 4 inches deep; $7\frac{1}{2}\phi$ per linear foot

No. 150 Border Filler; 8ϕ per square foot

No. 622 Field Plate; 8ϕ per square foot

Cornice Mitres (see p. 18); 35ϕ each

Special Ceiling Nails and Wood Furring Strips Extra

A Beautiful and Enduring Artistic Interior Finish for the Home



No. 2120 — CEILING DESIGN

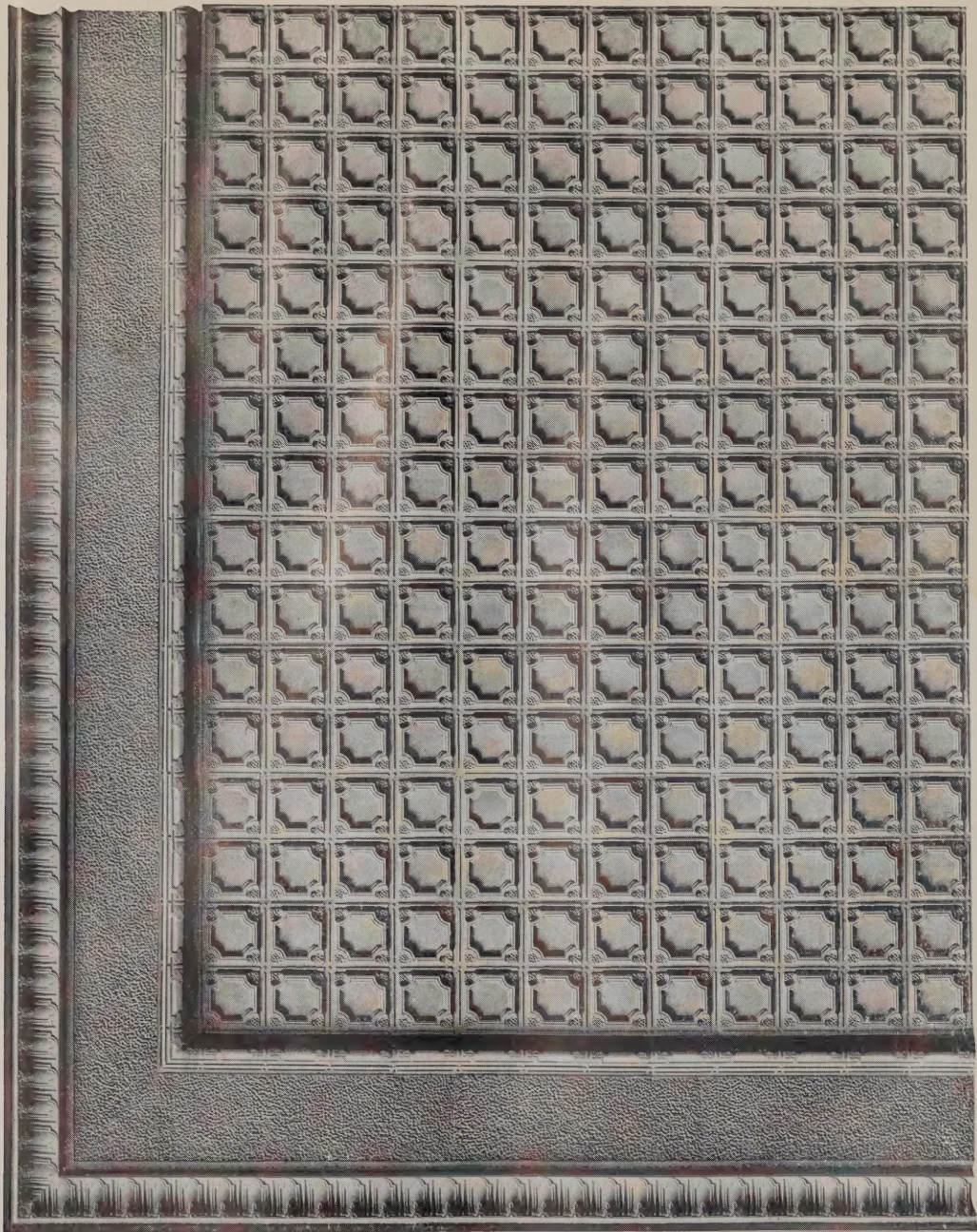
No. 205 Cornice, 3 inches deep; 5¢ per linear foot

No. 150 Border Filler; 8¢ per square foot

No. 120 Field Plate; 8¢ per square foot

Special Ceiling Nails and Wood Furring Strips Extra

Applied Without Removing the Old Plaster — Avoiding Dirt and Annoyance



No. 2621 — CEILING DESIGN

No. 202 Cornice, 4 inches deep; 7½¢ per linear foot

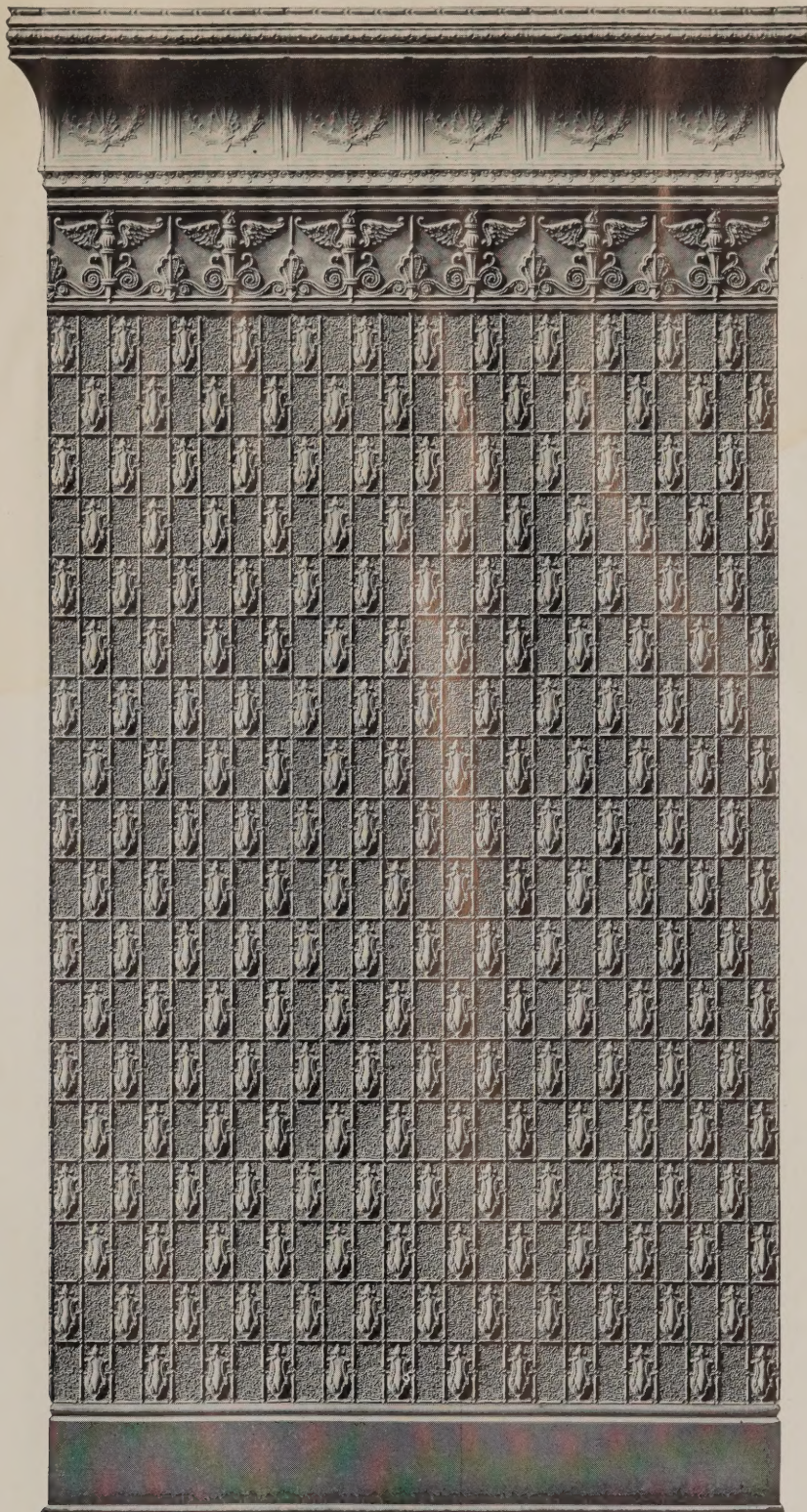
No. 650 Molded Filler; 8¢ per square foot

No. 621 Field Plate; 8¢ per square foot

Cornice Mitres (see p. 18); 35¢ each

Special Ceiling Nails and Wood Furring Strips Extra

Most Desirable for Living Rooms, Dining Rooms, Sleeping Rooms, etc.



No. 5361 — WALL DESIGN

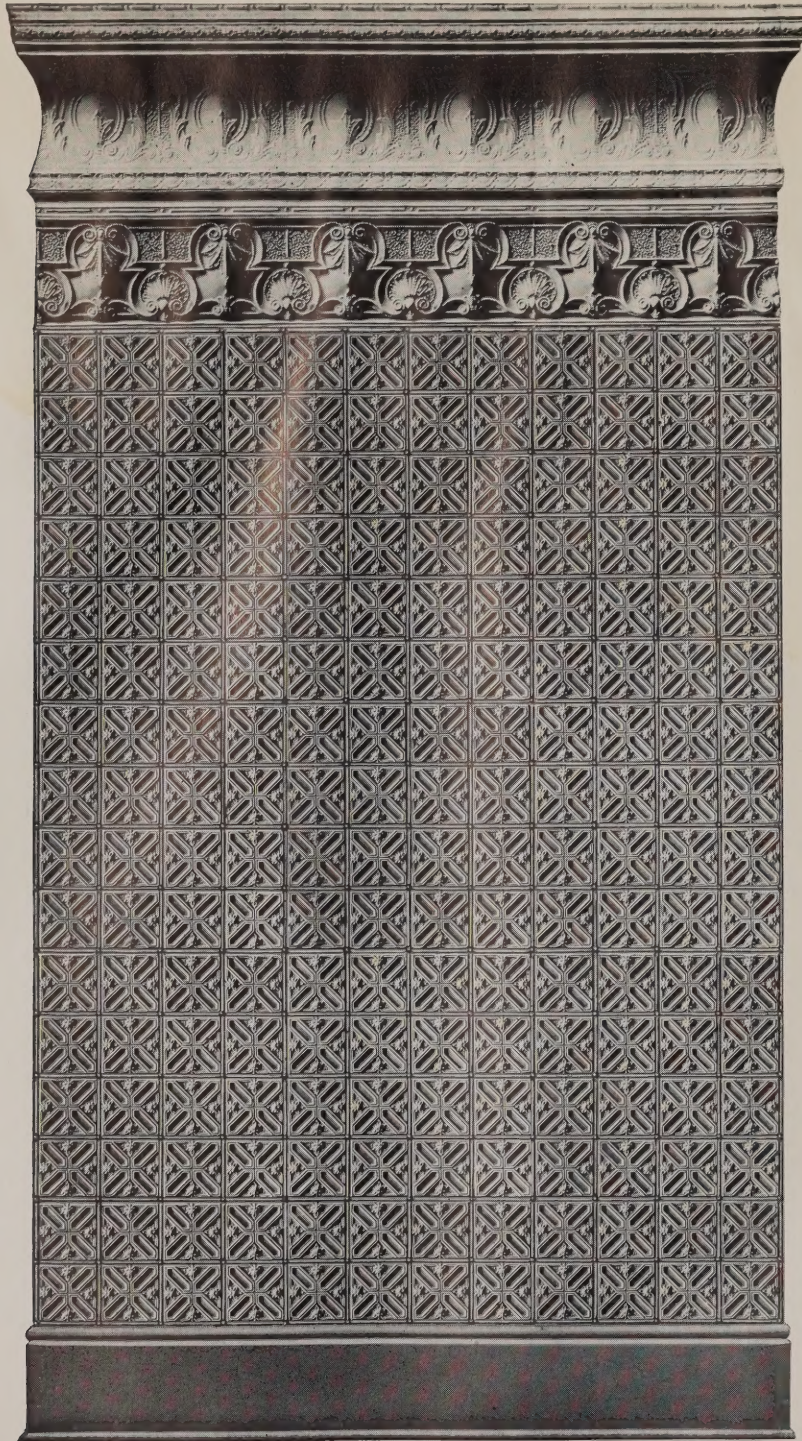
No. 393 Cornice, 13½ inches deep; 22¢ per linear foot

No. 447 Frieze, 12 inches wide; 9¢ per linear foot

No. 361 Vertical Wall Plate, 24 x 96 inches; 8¢ per square foot

Special Ceiling Nails and Wood Furring Strips Extra

Painted a Good Light Gray Priming Coat on Both Sides at Factory



No. 5120 — WALL DESIGN

No. 193 Cornice, 13½ inches deep; 22¢ per linear foot

No. 247 Frieze, 12 inches wide; 9¢ per linear foot

No. 120 Horizontal Wall Plate, 24 x 96 inches; 8¢ per square foot

Special Ceiling Nails and Wood Furring Strips Extra

To Get the Best Results Two Finish Coats of Lead Paint Should Be Applied After Erection

Used Everywhere in the Best Buildings of all Types

SOCIETY BUILDINGS

MECHANICS BUILDING	Boston
KNIGHTS OF COLUMBUS BUILDING	Charlestown
MASONIC TEMPLE	Fall River
PYTHIAN CASTLE	Lynn
I. O. O. F. BUILDING	Salem, N. H.
ELKS BUILDING	Hudson
I. O. O. F. BUILDING	Charlestown
HEBREW COMMUNITY BUILDING	Winthrop
I. O. O. F. BUILDING	Stoughton
MASONIC BUILDING	Farmington, N. H.
EAGLES BUILDING	Lynn
MASONIC CLUB	E. Boston
RED MEN'S HALL	Newmarket, N. H.
I. O. O. F. BUILDING	Lincoln, Maine
I. O. O. F. BUILDING	Beverly
I. O. O. F. BUILDING	Wareham
I. O. O. F. BUILDING	Attleboro
SONS OF ITALY BUILDING	Leominster
AMERICAN LEGION HALL	Mattapan
I. O. O. F. BUILDING	Shirley
MASONIC BUILDING	LaGrange, Maine
ELKS BUILDING	Houlton, Maine
ELKS BUILDING	Newton
KNIGHTS OF COLUMBUS BUILDING	Woburn
SONS OF ITALY BUILDING	Worcester
KNIGHTS OF COLUMBUS BUILDING	Somerville
ST. JEAN DE BAPTISTE BUILDING	Haverhill
I. O. O. F. BUILDING	Stoneham
I. O. O. F. BUILDING	Haverhill
MASSACHUSETTS MASONIC HOME	Charlton
I. O. O. F. BUILDING	Amesbury
WILLIAM STREET M. E. CHURCH	Marlboro
I. O. O. F. BUILDING	Marlboro
GRANGE HALL	Amesbury
CLAN MacGREGOR HALL	Quincy
COLUMBUS CLUB (K. OF C.)	Dorchester
MASONIC BUILDING	Gloucester
MASONIC BUILDING	Natick
I. O. O. F. BUILDING	Hudson

CHURCHES

SACRED HEART R. C. CHURCH	Boston
ST. PAUL'S M. E. CHURCH	Lynn
FIRST CHURCH OF THE NAZARENE	Haverhill
FIRST M. E. CHURCH	Dorchester
OUR LADY OF GRACE R. C. CHURCH	Chelsea
MARKET STREET BAPTIST CHURCH	Amesbury
FIRST CONGREGATIONAL CHURCH	Hamilton Center
SOUTH PRIMITIVE METHODIST CHURCH	New Bedford
ST. THERESA'S R. C. CHURCH	West Roxbury
BOSTON STREET M. E. CHURCH	Lynn
NAHANT VILLAGE CHURCH	Nahant
ST. BERNARD'S R. C. CHURCH	Concord
FINNISH SWEDISH E. L. CHURCH	Gardner
ST. JOSEPH'S R. C. CHURCH	E. Woburn
SWEDISH CONGREGATIONAL CHURCH	Waltham
METHODIST EPISCOPAL CHURCH	Hampton, N. H.
SOUTH CHURCH	Andover

BAPTIST CHURCH	Hampton Falls, N. H.
BETHANY CONGREGATIONAL CHURCH	Foxboro
ST. AGNES R. C. CHURCH	Reading
METHODIST EPISCOPAL CHURCH	Lisbon, N. H.
CONGREGATIONAL CHURCH	Salem, N. H.
ST. JOHN'S R. C. CHURCH	Swampscott
METHODIST EPISCOPAL CHURCH	Onset, Mass.
OUR LADY OF LOURDES R. C. CHURCH	Beachmont
ADVENT CHRISTIAN CHURCH	West Wareham
MATTHEWS MEMORIAL P. M. CHURCH	Lowell
METHODIST EPISCOPAL CHURCH	Alexandria, N. H.
FIRST BAPTIST CHURCH	Nashua, N. H.
FIRST CHURCH OF CHRIST, SCIENTIST	Concord
METHODIST EPISCOPAL CHURCH	Lisbon, N. H.
OUR HOLY REDEEMER R. C. CHURCH	Chatham
SACRED HEART R. C. CHURCH	Truro
GREEK ORTHODOX CHURCH	Fitchburg
SECOND CONGREGATIONAL CHURCH	East Douglas
METHODIST EPISCOPAL CHURCH	Salem Depot, N. H.
CONGREGATIONAL CHURCH	East Orleans
METHODIST EPISCOPAL CHURCH	South Royalton, Vt.
BARNET REFORMED PRESBYTERIAN CHURCH	East Ryegate, Vt.
CONGREGATIONAL CHURCH	Henniker, N. H.
NORWEGIAN MISSION CHURCH	Roxbury
METHODIST EPISCOPAL CHURCH	Holliston
FIRST BAPTIST CHURCH	Exeter, N. H.
PILGRIM CONGREGATIONAL CHURCH	Cambridge
NEW CATHOLIC CHURCH	Wolfeboro, N. H.

SCHOOLS AND COLLEGES

GEORGE T. ANGELL SCHOOL	Boston
WENDELL PHILLIPS SCHOOL	Boston
FRANCES E. WILLARD SCHOOL	Boston
SHARP SCHOOL	Boston
COMMODORE BARRY SCHOOL	E. Boston
WEBSTER SCHOOL	Cambridge
MEAD STREET SCHOOL	Worcester
NOLAN SCHOOL	Fitchburg
TILTON SCHOOL	Haverhill
HOBBS JUNIOR HIGH SCHOOL	Medford
BALCH SCHOOL	Norwood
RUMFORD SCHOOL	Woburn
RUSSELL SCHOOL	Brockton
PHILLIPS SCHOOL	Salem
JUNIOR HIGH SCHOOL	Madison, Conn.
ST. JOHN'S PAROCHIAL SCHOOL	Bangor, Maine
OLD HIGH SCHOOL	Natick
HIGH SCHOOL	Wareham
EUCLID AVE. SCHOOL	Lynn
JUNIOR HIGH SCHOOL	Everett
CLAPP SCHOOL	Stoughton
SACRED HEART SCHOOL	West Lynn
BELLEVILLE SCHOOL	North Kingston, R. I.
HIGH SCHOOL	Somerville
ROBERTS JUNIOR HIGH SCHOOL	Medford
ST. MARY'S SCHOOL	Lynn
HIGH SCHOOL	E. Douglas
HATHERLY SCHOOL	Scituate
PRATT SCHOOL	So. Weymouth
TEATICKET GRADE SCHOOL	Falmouth

The above is a small portion of the proof right here in New England

SCHOOLS AND COLLEGES—Continued

ACADEMY OF THE ASSUMPTION.....Wellesley Hills
 ST. JOSEPH'S PAROCHIAL SCHOOL.....Fitchburg
 MT. CARMEL SCHOOL.....New Haven, Conn.
 JUNIOR HIGH SCHOOL.....Longmeadow
 NORMAL SCHOOL.....Presque Isle, Maine
 ALLEN MILITARY SCHOOL.....West Newton
 UNIVERSITY OF MAINE.....Orono, Maine
 CUSHING ACADEMY.....Ashburnham
 MASS. AGRICULTURAL COLLEGE.....Amherst
 NEW HAMPSHIRE STATE COLLEGE.....Durham, N. H.
 BOWDOIN COLLEGE.....Brunswick, Maine
 COLBY COLLEGE.....Waterville, Maine
 TUFTS COLLEGE.....Medford
 DEAN ACADEMY.....Franklin
 HIGH SCHOOL.....Belmont
 GROTON SCHOOL.....Groton

SACRED HEART ACADEMY.....Watertown
 BOSTON COLLEGE HIGH SCHOOL.....Boston
 SACRED HEART SCHOOL.....Weymouth Landing
 HIGH SCHOOL.....Arlington
 CONN. AGRICULTURAL COLLEGE.....Storrs, Conn.
 BELCHER SCHOOL.....Randolph
 HIGH SCHOOL.....Oak Bluffs
 12 PUBLIC SCHOOLS.....Woonsocket, R. I.
 WARD 5 ELEMENTARY SCHOOL.....Peabody
 BATES COLLEGE.....Lewiston, Maine
 STATE TEACHERS COLLEGE.....Hyannis
 STATE TEACHERS COLLEGE.....Framingham
 JUNIOR HIGH SCHOOL.....Whitinsville
 HIGHLAND SCHOOL.....Reading
 CENTER SCHOOL.....Hingham
 ELEMENTARY SCHOOL.....Sherborn
 MT. ST. JOSEPH ACADEMY.....Brighton

Chain Stores, Etc.

FIRST NATIONAL STORES, Inc.

Maine: Augusta, Bangor, Bath, Sanford, Boothbay Harbor, Kennebunk, Waterville, Skowhegan, Saco, Westbrook, Camden, Norway, etc.

New Hampshire: Portsmouth, Meredith, Wolfeboro, Franklin, Derry, etc.

Vermont: Burlington, Montpelier, Brattleboro, Springfield, St. Johnsbury, Bellows Falls, White River Junction, etc.

Mass.: Boston (9), Brookline (2), Somerville, Woburn, Watertown, Leominster, Hudson, Weston, Uxbridge, Chatham, Provincetown, Oak Bluffs, Buzzards Bay, Osterville, Spencer, No. Attleboro, Belmont, Whitman, Winchester, Newton (2), Norwood, Waltham, Lexington, Wareham, Hyannis, Peabody, Edgartown, Nantucket, etc.

Rhode Island: Providence (2), Newport (2), E. Providence, Wakefield, Cranston, Riverside, etc.

Conn.: Putnam, Danielson, Ridgefield, Bridgeport, Westport, Hamden, New Rochelle, N. Y., etc.

F. W. WOOLWORTH CO.

Biddeford, Me.; Manchester, N. H.; Rutland, Vt.; Boston (3), Somerville (2), Brookline, Malden, Lynn, Fitchburg, Concord, Worcester, Andover, Cambridge, Mass.; Providence, R. I.; Rome, Carthage, Ogdensburg, Port Jervis, N. Y., etc.

W. T. GRANT CO.

E. Boston, Cambridge, Norwood, Somerville, Lawrence, Everett, Peabody, Waltham, Framingham, Mass.; Cortland, N. Y.; Newport, R. I., etc.

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Boston (4), Hyannis, Turners Falls, Provincetown, Waltham, Whitinsville, Salem, Mass.; Belfast, Bath, Maine, etc.

J. J. NEWBERRY CO.

Chelsea, Everett, Haverhill, Newburyport, Gardner, Leominster, Framingham, Mass.; Bangor, Maine, etc.

J. C. PENNEY CO.

Marlboro, Clinton, Leominster, Mass., etc.

W. L. DOUGLAS SHOE CO.

Boston (2), Mass.; Portsmouth, N. H.; Sanford, Me.; New Haven, Conn., etc.

LIGGETTS DRUG STORES

Boston, Lynn, Webster, Mass.; Lewiston, Biddeford, Maine, etc.

WALDORF SYSTEM, INC.

(20 Stores) New England.

WALTON LUNCH CO.

(5 Stores) Boston.

HAYES-BICKFORD LUNCH SYSTEM, INC.

(5 Stores) Boston.

OTHER STORES

Raymond's, Inc., Boyle Bros., Kane Furniture Co., Kennedy's Clothing Store, Mohican Market, Boston; Manhattan Market, R. H. White Co., Hood's Creamery, Cambridge; Enterprise Dept. Stores, Cambridge, Malden and Waltham; Green Stores, Inc., Lynn, Lexington, Hyannis, Whitinsville, Wareham and Montpelier, Vt.; Thom. McAn Shoe Stores, Boston, Somerville, Lawrence, Mass.; Portland, Maine, Pawtucket, R. I.; Brockelman Bros., Fitchburg; Kane's Furniture Store, Waltham; Gorin Stores, Inc., Woburn and Somerville; T. W. Rogers Co., Lynn; Gladding Dry Goods Co., Providence, R. I.; Atherton Peoples Furniture Co., Haverhill; Hill-Welch Furniture Co., Lynn, etc.

HOTELS, BANKS, HOSPITALS, PUBLIC BUILDINGS, ETC.

Brandon Hall, Brookline; Hemenway Hotel, Boston; Crawford House, Boston; Belmont Hotel, Bar Harbor, Maine; Penobscot Exchange, Bangor, Maine; Elmwood Hotel, Waterville, Maine. Swanton Savings Bank & Trust Co., Swanton, Vt.; East Bridge-water Savings Bank, E. Bridgewater; Fitchburg Co-operative Bank, Fitchburg; Reading Co-operative Bank, Reading; Natick Trust Co., Natick; Brookline Trust Co., Brookline. Boston State Hospital, Mattapan, etc. Town Halls: Winchester, Saugus, Wenham, Hingham, Hyannis, Mass.; Lisbon, N. H.; Brattleboro, Vt., etc. City Halls: Gloucester and Beverly, etc. Fire Stations: Boston, Somerville, Everett, Revere, Lynn, Manchester, Scituate, Beverly, etc.

PRIVATE RESIDENCES, RECTORIES, ETC.

Hundreds everywhere but never listed.

The above is a small portion of the proof right here in New England

Made from First Quality Galvanized Steel; also Rust-Resisting "Bosco" Copper Alloy Steel

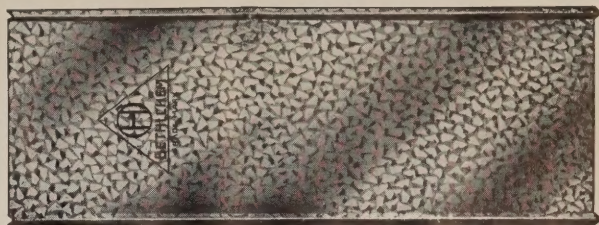


2 1/2-INCH CORRUGATED ROOFING AND SIDING

Full width 26 inches, covering width 24 inches when lapped one corrugation.

*No. 28 Gauge Wt. per 100 sq. ft. 84 lbs.

*No. 26 Gauge Wt. per 100 sq. ft. 98 lbs.

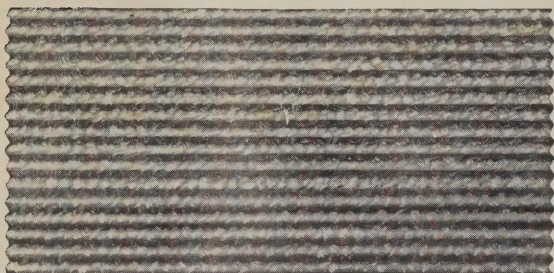
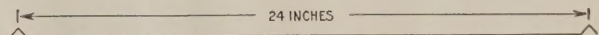


2-V CRIMP ROOFING

Covering width 24 inches

*No. 28 Gauge Wt. per 100 sq. ft. 85 lbs.

No. 26 Gauge Wt. per 100 sq. ft. 98 lbs.



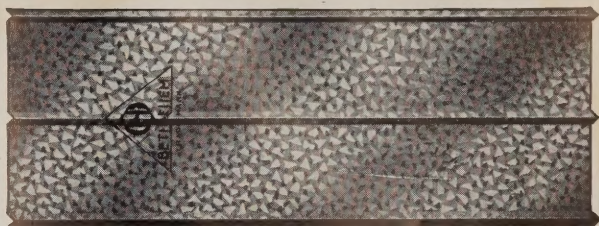
1 1/4-INCH CORRUGATED ROOFING AND SIDING

Full width 26 inches, covering width 24 inches when lapped one and one-half corrugations.

No. 28 Gauge Wt. per 100 sq. ft. 84 lbs.

No. 26 Gauge Wt. per 100 sq. ft. 98 lbs.

Corrugated Sheets are the strongest form of sheet metal known. They are not affected by expansion and contraction, and they add decided strength to the structure to which they are applied.



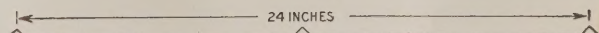
3-V CRIMP ROOFING

Covering width 24 inches

*No. 28 Gauge Wt. per 100 sq. ft. 86 lbs.

No. 26 Gauge Wt. per 100 sq. ft. 100 lbs.

Wood V-Sticks for side laps on 2- or 3-V Crimp extra.

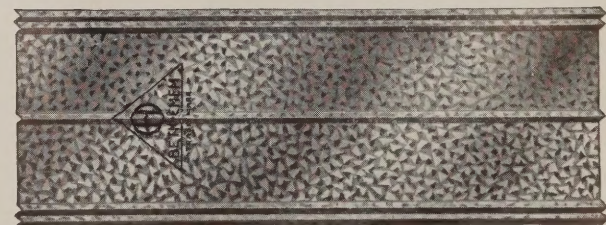


PRESSED STANDING SEAM ROOFING

Covering width 24 inches—cleats extra. Can be used on roofs of very slight pitch.

*No. 28 Gauge Wt. per 100 sq. ft. 86 lbs.

No. 26 Gauge Wt. per 100 sq. ft. 100 lbs.



5-V CRIMP ROOFING

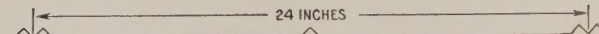
Covering width 24 inches

No. 28 Gauge Wt. per 100 sq. ft. 91 lbs.

No. 26 Gauge Wt. per 100 sq. ft. 106 lbs.

SUREDRAE ROOFING

Similar to 5-V Crimp but having patented channel drain on side lap. Same weights.



Standard lengths in all of above styles 5, 6, 7, 8, 9 and 10 feet. Special lengths 11 and 12 feet at slight additional cost.

*Styles in Gauges so marked are carried in stock in rust-resisting "Bosco" Copper Alloy Steel at Cambridge, Mass., Factory. Prompt shipments from Pittsburgh Mills all styles and gauges.

BOSTON METAL CEILING & MFG. CO.

Offices and Factory: MASSACHUSETTS AVENUE and VASSAR STREET, CAMBRIDGE, MASS.

Just over Harvard Bridge, adjoining Massachusetts Institute of Technology

Phone TROwbridge 5331-5332

INFORMATION CONCERNING SHEET METAL ROOFING AND SIDING

For all classes of buildings where economical construction with fire-resisting materials is of importance, "Bosco" Metal Roofings and Sidings form the most advantageous covering and when properly grounded are absolutely lightning proof. Wood or any of the many materials developed as substitutes for wooden roofs and siding, that are now on the market, cannot compete in relative cost, durability, strength or fire resistance.

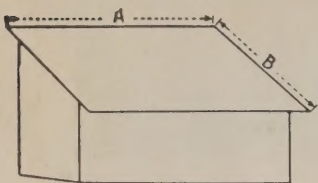


Fig 1- For Shed Roofs

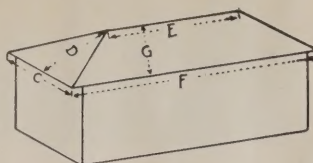


Fig 2- For Hip Roofs

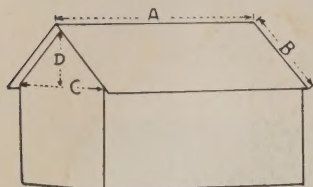


Fig 3- For Ridge Roofs

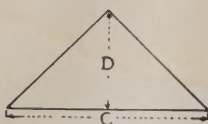
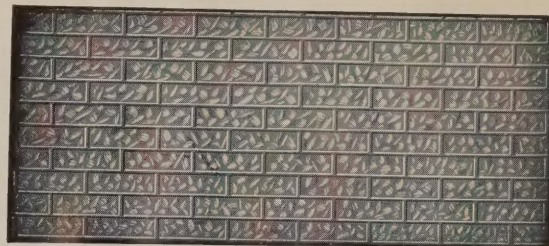


Fig 4- For Gables

HOW TO MEASURE

Give exact length of roof at "A" and rafters at "B" for Shed Roofs, Fig. 1, or Ridge Roofs, Fig. 3. For Hip Roofs, Fig. 2, give exact lengths at "E," "F" and "C" and vertical length of rafters at both "G" and "D." We will make all necessary allowances for end laps and for side laps when Corrugated Roofing is used.



PLAIN BRICK SIDING

For size, etc., see below.



ROCK-FACED STONE SIDING

Each Stone 7 x 12 inches.

Size and Weights of above styles.

Sheets 28 x 60 inches.

*No. 28 Gauge Wt. per 100 sq. ft. 78 lbs.

*No. 26 Gauge Wt. per 100 sq. ft. 91 lbs.



PLAIN OR SELF-CAPPING ROLL ROOFING

Double Seamed Cross Locks

Full width 26½ inches. Each roll contains 50 lin. feet and covers 100 sq. ft. of surface. Cleats extra.

*No. 28 Gauge Wt. per roll 88 lbs.

*No. 26 Gauge Wt. per roll 102 lbs.

Ridge Roll—Plain or Corrugated Apron.

Standard size 12 inch girth, 10 ft. lengths only.



WEATHERBOARD SIDING

Covering width 24 inches.

Lengths 8 and 10 feet.

*No. 28 Gauge Wt. per 100 sq. ft. 88 lbs.

*No. 26 Gauge Wt. per 100 sq. ft. 102 lbs.

DICKSON LEAD HEAD NAILS

Are as vital to Sheet Metal Roofing as paint to a frame building. When ordered we furnish 1 lb. of 1¾" size to lay 1 square of Corrugated or V-Crimp Roofing or 1¼ lbs. of 2½" size if over old shingles.

When ordering always specify whether Boston or Pittsburgh Mill shipment is desired. All Galvanized Roofing and Siding orders are always shipped direct from Pittsburgh Mills unless Boston shipment is requested.

As "Certified Jobbers" as well as manufacturers of these products we represent some of the largest steel mills and earnestly solicit your inquiries on carload quantities.

BOSTON METAL CEILING & MFG. CO.

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